## COMPOSITE LIST OF CURRENTLY OPERATING FRILOUSHIPS, GRANTS-IN-AID, AND INSTITUTIONAL RESEARCH GRANTS TO CANCEN RESEARCH FROM MAJOR AGENCIES ACTIVE ON OCTOBER 1, 1953

American Cancer Society

Atomic Energy Commission

Damon Runyon Memorial Fund

Elsa U. Pardee Foundation

Jane Coffin Childs Memorial Fund

Mational Gancer Institute

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Government

(Prepared from data available on October 1, 1953)
(Parentheses following name of investigator gives code number of grant for file purposes)

ATA		Amount	Agency	Research Subjects	العبر ا
- <b>2</b> 44	Alabama Polytechnic Institute (Auburn)				
	Salmon (N-1F)	10,000	ACS	Nutrition	1
	Salmon (C-1018 C4)	18,800	NCI		
	Salmon (C-1018 C5)	18.800	NCI		*1
2.	Medical College of Alabams (Birmingham)	47,600		동민 생활이 활동하게 되었다고 있는데	
٠.	Whiteside-Carlson & Carlson (C-1901)	6,480	NCI	Lipides, cell division	
	Carlson & Whiteside-Carlson (C-1902)	6.696 13,176	NCI	Tumor-inhibitory alkylating agents	
		13,176			
3.	Southern Research Institute (Birmingham) Murray ('INSTR-38E)	52 <b>.909</b>	ACS	Hanful about harmonist	
	Skipper (BI-5F)	20,000	ACS	Useful chemotherapeutic agents Anti-cancer & radioactive anti-	
	Skipper (C-1184 C2)	8.564 81,473	NCI	leukemic agents	
		81,473			
4•	Tuskegee Institute (Tuskegee Institute) Henderson (CP-51A)	3,500	ACS		Ŋ.
	Henderson (C-1632 C)		NCI	Sunflower callus tissue	
3.55		2,500 6,000			
YIU	ANSAS				r
	University of Arkansas (Little Rock & Fayetteville)				
	Dinning (GPB-20B)	6,912	ACS	Leukemia, metabolism nucleic acids Growth & morphology bacteria	
	Johnson (MCR-23)	5,000	ACS NCI	Isodose curves	3 317
	Meschan (C-1866) Nettleship (ENV-1B)	9,277 5,000	ACS	Neoplastic growth, trauma, skin transp	lants
		26,189		and the second of the second o	
<u>CAI</u>	JPORNIA.				
	California Institute of Technology (Passdena)		316		
, # <u>`</u>	Borsook (PR-17B)	7,500	ACS.	Proteins, isotopes	
	Galston (CP-50A)	4,500	ACS	Catalase activity, plants Tumor hemorrhagic agent	
	Niemann et al. (C-354 C4)	13,000 25,000	nci :	a so the second of the second	

		-2-	Amount	Agency	Research Subjects
•	University of California	(Berkeley, Los Angeles & San	Trancisco)		나는 그의 사고 그리를 잘 된다고 있다. 그 경험적
2.	Adelberg (MET-13A)	(Herkerey, Los Angores & Da	4,000	ACS	Bacterial mutants, sterols
	Bassett (CIE-6F)	eller - Delta Karana (B. 18)	Ext. time	ACS	
	Berg (MOR-14C)		Ext. time	AGS	Mytilus edulis
	Chalkoff (IS-6F)		8,000	ACS	Radioactive isotopes, cholesterol metabolism
	Chaikeff (C-879 C4)		24,823	NCI	
	Cohen (F-120B)		Follow	ACS	Morphogenesis tobacco leaves
2	Eakin & Berg (C-1554 C2)		2,754	NCI	Protein metabolism, amphibian embryo
			6,843	NCI	Electro-enzyme chemistry
- C			3,500	ACS	Isotopes, amphibian embryo, C1402
	Greenberg (MET-12B)		6,000	ACS	Isotopes, amino acids
	Greenberg (DRIR-206A)		13,920	1 DRMF	
ا مارات المارات المارا المارات المارات المارا	Greenberg (C-327 C5)		8,500	NCI	
Property of	Griffith (C-1669 C)		10,000	NCI	Beta-aminoisobutyric acid
	Hinton (CP-17E)		8,000	ACS	Chromosomes, diet, Drosophila
	Kirk (C-403 C5s)	스 <b>트 (1) 경험을 하는 것은 것은 나는 사</b> 를 받는다.	300	NCI	Cytological chemistry,
	Kirk (C-403 C6)	그런 하는 사람들이 얼마를 모나 있다.	14,526	NCI	Tissue culture
	Lawrence & Berlin (C-1440	) G2)	13,679	NCI	Red blood cells
-	Li (H-16A)	그는 이번 경우를 잃었다. 학생들이다	15,000	ACS	Hypophyseal hormone
÷ 3,	Madden & Zeldis (C-1983)		19,667	NCI	Protein, cells, nitrogen equilibrium
	Mazia (E-9G)		7,547	ACS	Enzyme chemistry, chromosomes
	Roberts (C-1408 C2)		17,863	NCI	Serum proteins Growth hormone
	Simpson (C-1098 C3)		10,000	NCI	
	Stanier (£-29D) Stumpf (MET-4C)	·	8,100	ACS	Enzymes Metabolism, plants
15-2	Tarver (MET-16A)		7,765 7,500	ACS	Protein metabolism, isotopes
	Williams (PH-3G)		6,964	ACS	이 그는 사람들은 그는 사람들은 사람들은 사람들이 가장 하면 되는 사람들이 되었다면 되었다.
	Wood (INSTR-43E)	회원, 이 사람은 비를 보고 하다 되었다.	75,000	ACS	Follow-up, cases
2/10			302,251		
<b>-</b> 3.	Cedars of Lebanon Hospital	(Los Angeles)	77=7-=-		
	Friedman (C-1789)		5,751	NCI	Masculinizing ovarian tumors
	Henstell (BCH-5A)		<u>5.000</u>	ACS	Desoxyribonuclease
-		기계의 경기를 통해하는 것 같다.	10,751	3-	
-4.	Donner Laboratory of Medi	cal Physics (Berkeley)			
	Maisin (DRF-127A)		Fellow	DRMF	Radioiron
က် 🗜			fig.	tina ing Ka	그 그 지수회의자를 가는 것 않는데 없는 빛이는
· 5.		Treatment of Cancer (Bould		14 (r 1 <u>11</u> ,	그 - 집 : ( ) ''해가 ; 하고 하는 사람들이 모르는 살이 된다.
	Turner (C-957 C5)		4,900	NCI	Treatment
	<b>-</b>		्र <del>कें</del> जुड़		
6.		L (Los Angeles)			
Barrier Co	Pearson (C-1830)		4,487		Frogs
2.	Pearson & Visser (C-962 C		12,500	→ NCT	Theiler's virus
77	Mt. Zion Hospital (San Fr		16,987		
	Freedlander (CH-6A)	ancisco)	7 (00	Ang	
	Freedlander (DRIR-93B)		7,400 7.400	DRMF	Chemotherapy
	Production (DRM-300)			and the second second	
8.	Palo Alto Foundation (Pal	o Alto)	14,800	70-7	
	Salzberg (SG-14)		Scholar -	AGS	Azo dye
	- Participation				
9.	University of Redlands (R	edlands)			현실도 학류 회장 청년 회사는 이 목가는 경기에 되었다.
	Baez (PH-17)		3,700	ACS	X-ray
.F. 327					
10.	Rees Stealy Clinical Resea	rch Foundation (San Diego)			
	Stimmel (EDC-10)		5,000	ACS	Excreta, estrogens
70 C	Stimmel (C-759 C5)		5.000	NCI :	
100			10,000	3.	
1	AND SERVICE TO SERVICE TO SERVICE				

	Amount	Agency	Research Projects
11. Santa Barbara Botanic Garden (Santa Barbara)			
Walters (C-1513 C2)	6,370	NCI	Chromosomes, Bromus hybrids
12. University of Southern California (Los Angeles) Edmondson (C-1904)	1 120	NOT	Estrogens, liver
Lobstein	4,428 2,000	NCI	Related fields
Macdonald (INSTR-66A)	24,109	ACS	-Research coordinating plan
Macdonald & Guiss (C-1862)	6,653	NCI	
Rittenberg (N-19A)	2,376	ACS	Oxidative assimilation
# Starr (C-1214 C2)	14,310	NCI	Thyrotrophic hormone,
Starr et al. (C-1868)	9.342	NCI	Thyroxin
	9,342 63,218		
13. Stanford University (Stanford)	49.6		
Cutting (DRIR-201A)	9,700	DRMF	. Chemotherapy
# Danforth (C-1358 C2)	7,236	NCI	Mutagenic effects nitrogen mustards
Giese (C-1799)	4,675	NCI	Ultraviolet radiation
Ginzton & Kaplan (INSP-65A)	24,915	ACS	Radiation therapy
Griffin (PR-15C)	4,698	ACS	Nucleoproteins
Griffin (DRIR-237) Griffin (C-1145 C3)	8,035		Pituitary factors
Griffin (C-1145 C3) Kaplan (#107)	4,914	NCI	Nitrogen mustards
Kirkman (EDC-5)	12,800		Lymphoid tumor Hormone induced fibromas
Kirkman (C-1579 C)	5,184	ACS	. Willipue induced inplomes
Kirkpatrick (PH-15A)	3,000 9,000	NCI ACS	X-ray microscopy
Loring (PR-12D)	8,500	ACS	Nucleic acid
Luck (BCH-8A)	5,000	ACS	Histones, proteins
∠ J Luck (C-484 C5)	24,946	NCI	o I
Tatum (#86)	5,000	JCC	Induced mutations
Tatum & Barratt (EG-27E)	4,860	ACS	Neurospora
Twitty (CP-13F)	8,000	ACS	Pigment cells
Waxler (C-1518 C)	_7.668	NCI	Obesity, gold thioglucose
	158,131		경기 (10 기계
<u> </u>			#####################################
COLORADO			스러 나는 맞춤으로 통하는 것 같아요.
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University of Colorade (Denver)			
Darley (INSTR-55C)	25,000	ACS	Cellular biology,
Darley (DRR-155B)	7,800	DRMF	endocrinology
Fink (CP-39C)	3,024	ACS	Tissue autoantigens & autoantibodie
Herrmann (#102)	6,500	JCC	Radioactive tracers, muscle tissue
Sobarrer (CP-1F)	8,640	ACS	Neuro-endocrine factors
	50,964	11.	
ONINECT ICUT			
1. Connecticut College (New London)			
Christiansen (CP-48A)	6,000	100	Gell metabolism, growth, division
	0,000	AUS	
2. University of Connecticut (Storrs)			
Friedland (PH-LAA)	Ext. time	ACS	Mass spectrometer & steroids
Kind (BCH-14)	4,000	ACS	Phosphoprotein phosphatase
Landauer (EG-7P)	4.500	ACS	Physiology of phenocopies
	8,500		
3. Wesleyan University (Middletown)			
Coohrane (MET-18)	1. 2,000	ACS	Pentose metabolism in microorganism
(1948) - 1		, 7°	

	Amount	Agency	Research Subjects
5. Yale University (New Haven)		ja ja	
Albrink (MCR-21)	6,000	ACS	Animal & in vitro transplantation
Banfield et al. (C-1886)	28,091	NCI	Electron microscopy of tissues
Bonner (BO-12H)	5,400	ACS	Genetic control, enzyme specificity
Bunting (C-383 C5)	10,098	NCI	Histochemistry
Bunting (C-383 C5)  Busch (#110)	9,000	JCC	Metabolism, in vivo
Duran-Reynals (V-8G)	10,000	ACS 🖖	Virus infection
Duran-Reynals (#20)	16,500	JCC	
Duran-Reynals (C-997 C4)	18,306	NCI	
Fruton (E-14G)	9,400	) ACS	Peptide bonds, proteinases
Gardner (#13)	6,800	JCC	Hormonal imbalances
Gaylord (#112)	5,000	JCC	Virus development Tissues
45 Greene (CP-11F) x (5 mm)	12,500	ACS	IIssues
Greene (#43)	25,464	1CC	
Greene (C-918 C4)	12,000	NCI	Nucleic acids
Hakala (#61-33)	3,800	JCC	Experimental & clinical
Lippard (INSTR-47E)	50,000	ACS	Folic acid
Nichol (SG-8)	Scholar	ACS	Embroyes
Nicholas & Boell (MCR-9E)	9,000	ACS	Immunochemical differences in sera
Parfentjey (C-1201 C3)	13,524	NCI	Spectra biological compounds
Setlow (PH-20))	8,251	ACS AGS	Heterologous transplants
Sokal (V-5)	6,000		Cholesterol in liver
Srere _(#61-31)	4,000	JCC	Methylcholanthrene,
Strong (EG_38a).	5,000	NCI	Gastric lesions
Strong (G-932 C4)	10,303 2,000	JCC	Mammary gland,
Trentin (#97) Trentin (C-1491 C2)	3,872	NCI	Lactation
Van Eck (C-1656 C)	9,000	NCI	X-ray, ovary
Van Bek (G-1656 Cs)	3,500	NCI	그리 그리스 이 그리는 생각을 입어되었다. 동물을 받으면 그
Vogel (DRF-109A)	Fellow	DRMF	Enzymatic adaptation
Wagner (C-1998) 3 C;	8,000	NCI	Virus multiplication
Welch (CH-7A)	28,000	ACS	Pyrimidines
Welch (DRIB-248)	10,750	DRMF	
Winternits (#113)	12,000	JCC	Metabolism, transplants
	361,559		
	-02,00%		
DELAWARE			
University of Delaware (Newark)	-		
	xt. time	ACS	Cathode rays,
	23		living cells to the to the table of tabl
그 그 그 그래 없는 아이를 하고 있는 그리고 있다.			
DISTRICT OF COLUMBIA	됐다.	<b>图图图图图图</b>	
			[현실] [Salan 14] (14] 한번 : [10] 현실 (15] 현실 (15] (16] (16] (16] (16] (16] (16] (16] (16
1. George Washington University	igna i i i i i i i i i i i i i i i i i i i		왕이 연락되는 어림으로 나가 가는 그래 얼마나 그
Corman (C-1234 C2) L.n	3,793	NCI	Proliferation, antibiotics
Corman (C-1939)	5,377	NCI	્રાંક કર્યો છે.
Klopp (INSTR-24F)	25,000	ACS	Clinical & research
Kok (BAF-23)	Fellow	ACS	Reticulosis
Smith (C-308 C6)	10,584	NGI	Control substances
Smith & Alpert (DRIR-42C)	10,000	DRMF	Radioisotopes
land, and the second se	54,754		1. A. A. A. A. C. A. C.
어린 돌아 아프 물소의 그리는 아이들이 아이들 아일 것으로 가고 있어 나를 하다면 하셨다면요?			
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	한 시간 이렇게 하는 한 사람들이 있다는 선택하게 가장하는 것이다.	Amount	Agency	Research Subjects
2.	Georgetown University		T	Tryptophan-kynurenine metabolism
	Sullivan (C-1340 C3)	4,887	NCI	127p optimit kyllozolizilo momentzam
3.	Howard University			하다 환경에 취취 상황 빨 것 안녕하다.
	Marshall (C-1420 C2)	4,000	NCI	Krebs tricarboxylic acid cycle
	McKinney (C-1676 C) Newman (DRIR-111B)	7,000 5,400	NCI DRMF	Tissue cultures
- 2	Newman & Marshall (C-1874 R)	11.674	NCI	Amino acids Embryogenesis, tricarboxylic
	젊은 그 이 지점을 하면서 하는 것이 이렇게 바꾸게 화가를 꽤 되었다. 내용을	28,074		acid cycle
4.	National Academy of Sciences	. 100 056	*00	
18년 : 1 3년 : 15년	Committee on Growth (INSTR-12H) Grady (INST-5C-1H) Heumann (CBC-1H)	108,756	ACS ACS	Operating budget Preparation educational material
	Heumann (C-366 C5)	27,000	NCI	Chemical-biological correlation
ا الرائد الرائد ميورات	Lucké (INST-27E)	14,175	ACS	
	Lucke (#96)	1,000	JCC	Asst. Atlas of Tumor
	Wason (INSP-75) Weiss (INST-12A)	28,900	ACS	Pathology
	Winternitz (DRIR-80B)	1,000 _2,500	DRMF	Budget, Comm. C. Diagnosis & Therapy Comm. Animal resources
		203,581		Diagnosis & therapy
	(요. 그리고 그리고 있다. 그리고 그리고 그리고 있다. 그리고 있는데 말이 되는데 말이 되었다. 그리고 그리고 있다. 그리고 있다. 그리고 있는데 그리고 있다. 그리고 있다. 그리고 있다.			grander († 1865) 18 júlío - Maria Maria († 1865)
FIL	RDA (1997)			
1.	Dade County Cancer Institute (Miami)		48 H 45	
	Grand (DRTR-216A)	7,800	DRMF	Antibiotics & chemotherapeutic agents
	Hopman (C-1703 C)	9.936	NCI	Biopsy cytology
- 2.	Florida Southern College (Lakeland)	17,736		The same of the sa
<b>~</b>	Sokoloff (DRIR-156B)	2,800	DRMF	Ascorbic acid
	[배교병기기교육[발략 대기하는 그들은 12] 는 그는 이 아들는 나는 # [편집]			
3.			400	
	Metz (CP-44B)	3,888	ACS	Fertilization
4.	University of Florida (Gainesville)			
	Ray (CH-14)	11,550	ACS	Therapeutic compounds
	Ray (DRIR-33C)	17,500	DRMF	Radioactive derivatives
	Ray (C-1066 C3) Ray (C-1308 C2)	12,000 5,000	NCI NCI	Acetylamino-fluorene Radioactive sulfur compounds
	Ray (C-1356 C2)	7.900	NCI	
		53,950	*	
5.			100	회사 경기에 가장 가는 사람들은 가장 하다는 사람이 확인 숙양을 생활되었다. 최양 사람들
-	Dunning (CP-6F) Dunning (N-15A)	ext. time	ACS	Cysticercus fasciolaris Nucleic acid diet
	Dunning (C-1861)	7,020	NCI	Immunity
$\frac{1}{2}$	Dunning (C-1864)	2,700	NCI 🐣	
	Paff (G-2007)	_ <u>- 9,000</u>	NCI	Living mast cell
	The same of the sa	22,900		
GEO	RCIA" (Fishing (a)		L	
	그 그는 그리고 그 이렇게 되었다. 그 가장 그리게 되는 이 방에 되었다. 지원 바지를 받는 물론			
1.	Emory University (Emory University) Foraker (C-1486 C2)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	INT	사하다 사람들이 되는 뭐야? 하다 그 화물을 관심하는 그는 그 전기를 다
<u> </u>	Russell & Wilhelmi (EEP-6G)	7,000 6,750		Exfoliative cytology Nitrogen
		13,750		
2.	Oglethorpe University (Oglethorpe)	T- 3		
والمنافذ	Cohen (CP-36C)	3,670	E ACS	Protoplasmic organization
	- The Control of th	200	1 1	그는 사람들이 보고 있는 것이 없는 것이 없다.

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	University of Idaho (Moscow)	Amount	Agency	Research Subjects
	Beck (C-1802)	6,284	MCI	Clostridium acidi urici
TLL	INOIS .			
1 3				
l.	Cancer Research Inc. (Chicago) "Cancer Research" (#36)	3,000	<b>JCC</b>	Support, Jour, Cancer Research
	-Caucar research (A20)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		anabour of and states we seaton
2.			-	<b></b>
	Quastler (C-302 C5)	6,480	MUL	Med. application, betatron
· 3.	Chicago Medical School (Chicago)	impire Talig		The Company of the Co
	Davidsohn (C-1113 C3)	14,148	MCI.	Antibodies
1.数学	Elias & Popper (C-1961) Shubik (DRIR-261)	5,810 4,860	NCI DRMF	Liver
	Similar (Diffe-201)	24,818	Digit	Cortisone
4.	University of Chicago (Chicago)	3/5 000	400	
	Coggeshall (INSTR-14F) Coggeshall (DRIR-234)	28,000	ACS DRMP	Adrenalectomy patients, antigens,
	DeBruyn (R-9D)	6,588	ACS	Radioisotypes Selective radiation
	Doyle (E-26D)	5,076	ACS	Enzymatic histochemistry
10 345	Geiling (C-1652 C) Harary (F-143A)	5,562 Fellow	NCI ACS	Radioactive colchicine
	Huggins (CBC-3E)	55.000	ACS	Amino acids Chemotherapy
	Huggins (DRIR-2C)	12,000	DRMF	Hormonal control
	Huggins (#105)	24,700	JCC	Steroid hormones, pituitary principles
	Kenyon et al. (CIE-2G) Pierce (CPB-2IA)	9,871 4,000	ACS	Tissue & leukemia & ACTH and/or aminopterin
	Pierce . (C-1300 C4)	7,500	NCI	Proteins, multiple myeloma
÷.	Putnam (G-1331 C2)	7,080	NCI	Brain & beta ray
	Rasmussen (C-1565 C) Rubin (DRF-102s)	8,000 Fellow	DRMP	Proteins & nucleic acids (8)
	Swirt (C-1612 C)	2,500	NCI	Triphosphopyridine nucleotide
	Vennesland (R-34C)	7,500	ACS	Morphogenesis
ξ s	Weiss (MCR-1CR) Williams-Ashman (SC-10)	20,000 Scholar	ACS	Metabolism, sodium & potassium
		367,747		tissue content
5.	Illinois Institute of Technology (Chicago)		(	
	Danforth (MET-19)	1,500	ACS	Oxidative metabolism in Euglena
6.	University of Illinois (Chicago)			
	Black (BO-IF)	14,250	ACS	Plant tumors & virus
	Burstone (C-1373 C2) Catchpole (EEP-12D)	5,600 6,000		Oral epithelium & redicactivity
	Grant (C-1110 C3)	3,800	100 T	Reproductive organs & hormones Gastric mucosa
	Harvey & Bennett (C-854 C3)	7,452	ECI	Betatron electron & bone, cartilage
	Kirschbaum (BI-10D) Kirschbaum (C-15A3 Cs)	4,725		Leukemia therapy
	Kirschhaum (C-1969)	9,936	# MCI	Adrenal cortical secretion
				Mammary glands

		· 25 (40聚)	Research Projects
	Amount	Agency	
University of Illinois (Cont'd)			하는 그 여자 남녀는 이번 남은 경기를 꾸게 되었다. 이 사람
Kummerov (CH-12)	2,000	ACS	P-dimethylaminoazobenzene
Luria (V-3G)	24,450	ACS	Virus growth & structure
Nance (CP-43B)	3,780	ACS	Indole-3-acetic acid & pyruvate
Odell (CS-15A)	Ext. time	ACS	Gynecologic cancer
Plummer (C-1986)	6,804	NCI	Tissue cultures & amelanotic melanomas
Spiegelman (C-1094 C3)	9,900	NCI	Intracellular enzymes
Vestling (C-1856)	9,965	NCI	Liver enzymes
Winzler (PR-14C)	Ext. time	ACS :	Plasma mucoprotein
Winzler (C-1828)	12,000	NCI	Amino acids
	121,068	Set.	
7. Loyola University (Chicago)	93		
Melchior (H-9B)	5,000	ACS	Enzyme systems in
			pituitary gland
8. Michael Reese Hospital (Chicago)		No. of the second	
Schwarz (DRF-120A)	Fellow	DRMP	Metastasis urinary bladder, prostate
Tannenbaum (DRIR-250)	13,500	DRIR	Nutrition
Tannenbaum (C-248 C7)	12,000	NCI	
	25,500	· 1 - F 下	<b>x</b>
9. Northwestern University (Chicago & Evanston)			
Preston & Schrek (VI-4)	1,800	ACS	Immunity to transplants
Wartman (G-1005 G3)	15,000	NCI	Pathological lesions
Poge1son	1,000	EUPF	Enzymes & related chemicals
10. Southern Illinois University (Carbondale)	17,800		
Lindegren (C-1179 C3)	5,000	NCI	Enzymes, yeasts
Lindegren & Sheffner (N-17A)	<u>8,000</u>	ACS	Amino acids & polypeptides
홍병한 단역 교통에는 소리를 하는 사람들이 얼마를 받았다.	13,000		& proteins
	r <del>e</del> Fileson		
INDIANA			[and the real of the second o
			· 선생님들은 바로의 경소원을 용으면 요요요.
1. Indiana University Foundation Research Division (Blo	omington)		
Campaigne (C-1948)	8,240	NCI .	Naphthobenzthiophene series
Haurowitz (PR-19B)	6,000 =	ACS	Protein-protein interaction
Lawrence (CS-11B)	Ext. time	ACS	Venous pathways, bone, transplants
Muller (EG-9G)	12,000	ACS	_Mutations in Drosophila
Muller (C-382 C5)	9,500		Lymphomas & leukemia
Smith (C-1602 C)	7,961	NCI	Heredity in Paramecium
Sonneborn (EG-31C)	8,187	ACS	
총근하는 아이는 아시는 사람은 사람은 전하는 학과 첫 경우라면	51,888	-	生 医静脉性 化水管 直接 医髓管 化基础存储器
2. University of Notre Dame (Notre Dame)			
Campbell (CH-3C)	2,500	ACS	Unsaturated lactones
Reyniers (DRIR-48C)	<u>20,500</u>	DRMF	Germ-free life
도면병 (1) 전기 : [ [ [ ] [ ] 기기 (##ARF)(##ARF)(##ARF)	23,000		
3. Purdue University) (Lafayette)			
Benzer (VI-I)	4,300	ACS	Bacteria, ultraviolet radiation
Garner (SG-3)	Scholar	ACS	Microorganisms, mutagenesis
	4,300	<u>.</u>	1. 工具的表面,是一种企业,是一种企业,是一种企业。
	취업하는 경종		e will are the
IOM watch (III (III )	17 湯湯 野門		
위 : [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [			
1. Iowa State College ( (Ames)		100	선생님 이 경기 열차 가장 생각 생활이 되는 사람이 있는 것이 없는 것들이 있다.
Dahm (CP-49A)	3,600	ACS	Autoradiographic study, insects
Sinsheimer (PH-19)	2,570	_ ACS ⊴	Nucleotides
建设是10世纪日本代表的10世纪日本国际建筑的10世纪40年	6,170	- P	
		時間到於	

		L	Research Projects
	Amount	<u>vdeueA</u>	Kesearch Fro lee 18
2. State University of Iowa (Iowa City) Nelson (INSTR-77)	10,000	ACS	Cellular physiology
Winnick (CP-60)	4,000	ACS	Tissue cultures and
Winnick (C-1765)	6,480	NCI	Protein & nucleic acid
Witschi (MOR-11E)	Ext. time	ACS	Embryonic differentiation &
	26,650	noo	Delayed fertilization
	y∙∙ —— <b>ę</b> wowo y. Tyd		
KANSAS	12		
[2]			
1. Kansas State College (Manhattan)			
Burkhard (PR-18B)	1,500	ACS	Protein-dye complexes
Burkhard (C-1763)	2,330	NCI	Sulfur containing azo dyes
소송하는 그는 그는 그는 그들은 그는 그를 하는 게르겠다. 황난	3,830		
2. University of Kansas (Kansas City & Lawrence)	·		
Bly (SG-1)	Scholar	ACS	Radioisotypes, liver tissue &
Bly (C-1916)	. 9,774	NCI	hepatomas
Edelhoch (C-1974)	7,106	NCI	Macromolecular interactions
Frenkel (CH-8)	6,243	ACS	'Ascites tumors'
Stahl (C-1987)	13,176	NCI	Vacuum ultraviolet microspectrophotometry
Stowell (INSTR-60B)	25,000	ACS	Blood, urine & tissue changes
Stowell (DRIR-36B)	10,000	DRMF	
Werder & Hardin (C-1827)	9.869	NCI	Immunity and transplants
2 01 10	81,168	i i li	그는 그리, 연기, 나는 그는 사람 바쁜 개를 보고 있는 것이다.
3. St. Margaret's Hospital (Kansas City)	, 000	DRMF	Clinical research
Laing (DRIR-81B)	4,000	DIMIT	Cilinical research
		. =	
KENTUCKY			
[Hand County - 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1			
1. University of Louisville (Louisville)			
Berg (DRIR-160B)	6,700	DRMF	Radioisotopes
Hall (MOR-12D)	Ext. time	ACS	Embryology, nervous system
Kerman & Roseman (DRIR-240)	16,000	DRMF	Radioiso tope procedures, brain
Rogers (DRIR-249)	7,000	DRMF	Tumor growth rate-susceptibility
Rogers (C-1590 C)	6,000	NCI	
Wiley (DRIR-213A)	5.800	DRMF	2-Pyrones & unsaturated lactones
#16 명 [ [ 1 ] [ 1	41,500		
2. Ursuline College (Louisville)			
Siebert (DRIR-88B)	2,000	DRMF	Enzyme proteins
The first state of the first sta			
er in the control of		At a A	
LOUIS IANA			물으로 맞춰 말은 생활을 살아왔다. 휴 회에 그리고 하다.
1. Alton Ochsner Medical Foundation (New Orleans)		$F_{-}$	
Horwitt & Segaloff (EDC-4)	8,478	ACS	Biosynthesis of steroids
			인 4년 사람들은 사람들이 살아 나를 살아내려면 하는데 살아 없다.
2. Louisiana State University (Baton Rouge)			
Kehr (EG-37A)	4,000	ACS	Genetic tumors, plants
Kehr (C-1674 C)	3,700 7,700	NCI	
《18 Participal Language Charles (19 19 19 19 19 19 19 19 19 19 19 19 19 1	7,700		#####################################
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DACSEOOT		$I_{i}$	

	Amount	Agency	Research Projects
3. Tulane University (New Orleans)		DANIEL	The state of the s
Baillif (C-1563 C)	6,000	NCI 🕾	Radioactive colloids, reticuloendothelium
. Carrera (F-140A)	Fellow	ACS	Nucleases & nucleic acid metabolism
Collins (C-1818)	2,630	NCI	Venerealgranulomatous lesions
Farber (SG=2)	Scholar	ACS	Chemical pathology
Krementz (C-1985)	2,166	NCI	Needle biopsy
Kurnick (BCH-7A)	6,500	ACS	Desoxyribonuclease-deso. inhibitor-anti in.sys. Ultracentrifuge rotor
Randolph (PH-18) Segaloff (INSTR-39E)	3,240 60,000	ACS	Hormones
Peggett (Timire-250)	60,000 80,536		
			導致的 收離性數据 电电子通讯 化二甲基甲基甲基
MAINE CALLESTING OF THE STATE O			(4) (高四馬森津區)
三月 <del>7日。</del> ,阿翰·劉利爾·海灣。			
Roscoe B. Jackson Memorial Laboratory			
Borges (EG-35A)	8,420	ACS	Gene action
Dickie (V-17B)	3,056	ACS	Tissues & mammary gland
Dickie & Woolley (EG-34B)	7,500	ACS	Inherited & physio. factors, susceptibility
Fekete (EG-32B)	5,000	ACS	Uterine environment
Griffen (C-1912)	10,908	NCI	Cytogenetics, cells
Hummel (V-18B)	6,292	ACS	Mammary-tumor-milk agent
Kaliss (GP-40C) Kaliss (MOR-24)	₹Ext. time	ACS ACS	Lyophilized tissues, homiotransplants,
Kaliss (C-1594 C)	7,500 7,500	NCI	Homiografts, tissue antigens & Anti-serums
Kaliss (C-1594 C2)	15,228	NCI "	Region 15
Little (INSTR-70A)	10,000	ACS	Ovaries, spleen transplants,
Little (H-3C)	6,480	ACS	Mutation, mammary inciter
Little To A Section 1985	5,000	EUPF	
Little et al. (#35)	6,500	JCC	
Murray (EG-33B)	5,000	ACS	Inbred stocks
Runner (H-11B)	7,290	ACS	Inherited hormonal activity
Runner (C-362 C4)	30,890	NCI	Mammary gland
Russell (EG-12G)	4,500	ACS	Lethal etc.genes, growth, ovaries
Sawin (EG-1G)	5,047	ACS	Growth, known genetic consti., rabbits
Savin (C-281 C5) Snell (EG-14G)	14,283	NCI ACS	C-madda 0 manufus) mudaddana
Snell & Day (CP-7F)	5,940 7,000	ACS	Somatic & germinal mutations Antigens, resistence, transplants
Speirs & Fuller (C-1895)	12,960	NCI	Eosinophil cell, adrenal & pituitary
White (CP-47B)	3,000	AGS	Plants
White (CP-47Bs)	2,400	ACS	
White (CP-59)	9,072	ACS	
Woolley (H-12B)	4,000	ACS	Endocrine balance
및 45k의 전 - 전 - 전 - 10k의 사이트 (1985년 4월 1월 2)	210,766		
MARYTAND			
The Hald Hald Halands	의심을 많아 된 후 집에 함.		
1. Johns Hopkins University (Baltimore) Baetjer (C-603 C5)	14.999	NCI	Hexavalent chromate dust
Berysko (DRF-99A)			Cells, electron microscope
Colowick & Kaplan (MET-5C)	Fellow 11,000	DRMF ACS	Phosphorus compound, respiration
Friedenwald (MCR-22)	6,500	ACS	Corneal epithelium
Gey (PH-13B)	Ext. time	ACS	Adv. physical methods
Grayhack (DRF-104A)	Fellow	DRMF	Prostatic growth
Hellerman (C-392 C6)	16,500	NCI	Chemical processes & metabolism
Kern (F-173)	Fellow	ACS	Propionibacterium
Levine (F-148A)	Fellow	ACS	Biochemical & genetic - paramecium aurelia
Lo (DRF-100A)	Pellow	DRMF	Virus
McBlroy (C-377 C5)	4,212	NCI	Drug action, mutations

Johns Horkins Enterprist (Control )   Morgan (G-393 66)   14,678   NUI   X-ray fluoroscopic screens     Richter (G-30)   Ext. time   AGS     Richter (G-30)   Ext. time   AGS     Rosenfeld (G-60)   Ext. time   AGS     Rosenfeld (G-1841)   4,000   NUI     Rupert (F-1374)   7,000   AGS     Scott (EDC-1)   7,000   AGS     Weber (F-1831)   13,228   AGS     Milkins (GE-128)   13,228   AGS     Reprinct (EB-628)   7,000   AGS     Fligge (G-84,5 C4)   7,000   AGS     Fligge (G-84,5 C4)   7,000   AGS     Reisonal Cancer Institute (Bethesda)   12,400     Associated (R-29)   7,000   AGS     Stockerl & Schmidt (G-159 C)   5,100     Stockerl & Schmidt (G-159 C)   5,100     Stockerl & Schmidt (G-159 C)   5,100     Cenaler (CB-64)   6,150     Cenaler (CB-64)   6,150     Cenaler (CB-67)   11,141   AGS     Reserve (INSTR-674)   12,000   AGS     Reserve (R-160 C)   12,000   AGS		Amount	Agency	Research Projects
Margan (C-20) Set. time Mose Research (C-20) Ret. time Mose Research (C-20) Re	Johns Hopkins University (Cont'd)			
Rosenfeld (G-46) Rosenfeld (G-46) Rosenfeld (G-46) Rosenfeld (G-1241) Rupert (F-1374) Soott (RDC-1)	가 A - Morgan (C-393 C6)	14,678	NCI	X-ray fluoroscopic screens
Rosenfeld (G-46) Rosenfeld (G-46) Rosenfeld (G-46) Rosenfeld (G-1241) Rupert (F-1374) Soott (RDC-1)	Richter (CS-8D)	Ext. time	ACS	Electrical skin resistance method
Rosenfeld (G-1841) Rupert (F-1374) Scott (EDC-1) Scott (C-1841) Scott (C-1841) Scott (C-1841) Scott (C-1841) Scott (EDC-1) Scott (EDC-1) Scott (C-1962) Scott (EDC-1) Scot	Rosenfeld (C-6G)	Ext. time	ACS	
Rupert (F-1374) Soott (ESC-1)	Rosenfeld (C-1841)		: :- · ·	
Soott (EDC-1) Soott (IBSTR-45) Soott (IBSTR-45) Soott (IBSTR-45) Telinde & Soott (CFF-3E) Relinde & Soott (CFF-3E) Relind				Infrared microconsectors conv. living calls
South (INSTR-490) Telinde & Scott (CFP-3E) Weber (F-183) Pellow Weber (F-183) Pellow Ret, time Weber (F-183) Pellow Ret, time Ret (C-1965) Ret (C-1965) Ret, time Ret (C-1965) Ret (C-1965) Ret (C-1965) Ret (C-1965) Ret (C-1965) Ret (C-1965) Ret (Ret (C-1966) Ret (Ret (C-1966) Ret (Ret (Ret (C-1966) Ret (Ret (Ret (Ret (Ret (Ret (Ret (Ret (	Son++ (PDC-1)			Tillfared microspectroscopy, 11ving ceris
Telinde & Scott (CFF-3E)  Weber (F-183)  Wilkins (CIE-12E)  Diversity of harylard (Baltimore) Fige (C-845 C4)  Herbet (C-1965)  3,000  Not Herbet (C-1965)  3,000  Not Herbet (C-1965)  Negafferty (C-1799)  3. National Cancer Institute (Betheada)  Korn (DRF-105A)  National Cancer (Bandit (C-1589 C)  Thannhauser & Schmidt (C-1589 C)  Censeler (DRF-105A)  Melanomas, Mexican axolotis & hybrids Putrescine, proposediamine, spermine, etclive Fellow DRMF  Protein synthesis  1. Amberst College (Amberst)  Kidder (R-2F)  Nutrition, growth & proliferation & survival  Steekerl & Schmidt (C-1589 C)  Thannhauser & Schmidt (C-1589 C)  Thannhauser & Schmidt (C-1589 C)  Censeler (CBC-60)  ACS  Nutrition, growth & proliferation & survival  Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism holding Gensler (CBC-60)  Gensler (CBC-60)  Gensler (CBC-60)  Gensler (CBC-60)  Gensler (CBC-60)  Censler (CBC-60)  ACS  Nutrition, growth & proliferation & survival  Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation & survival  ACS  Nutrition, growth & proliferation & survival  Cell ribonucleases, ascites (Ehrlich) Phosphoric acid diesters metabolism Nutrition, growth & proliferation	Could (MOCI)			Prostatic growth & pituitary gland
Weber (F-133)				
13,328   13,338   1				
113,228	Weber (F-183)	Fellow	ACS	Genus clostridium, enzymatic mechanisms
113,228	Wilkins (CIE-12E)	13.839	ACS	Hormones, adrenal, gonads & growth
Figge (C-45-54) Herbst (C-1965) McGafferty (G-1759)  3. 000 MIT Purescine, propanediamine, spermine, setlive McGafferty (G-1759)  3. National Cancer Institute (Betheada) Korn (DRF-105A) Fellow DRMF Frotein synthesis  1. Amborst College (Amberst) Kidder (R-2F)  2. Boston Dispensary (Boston) Stockerl & Schmidt (BCH-18) Stockerl & Schmidt (BCH-18) Stockerl & Schmidt (BCH-18) Stockerl & Schmidt (BCH-18)  3. Boston University (Boston) Censler (GCH-40) Censler (GCH-40) Censler (GCH-40) Censler (GCH-40) Lessen (H-77) Lemon (G-164) Lemon (G-164) Lets (C-1267 C2) Lemon (G-164) Lets (C-1267 C2) Lets (C-1267 C3) Lets (C-1267 C3) Lets (C-1267 C4) Lets (C		113,228		A STATE OF THE STA
Herbst (C-1965) McGafferty (C-1759)  3. Mational Cancer Institute (Betheads) Korn (DRF-105A) Fellow DRMF Fellow DRMF Folia Strain Synthesis  1. Amborst College (Amberst) Kidder (M-2P)  2. Boston Dispensary (Boston) Steekerl & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Gensler (GR-60) Gensler (GR-60) Gensler (GR-60) Keefer (INSTR-67A) Lemon (B-7B) Lemon (C-1643 C) Lemon (C-1287 C2) Letz (C-1287 C2) Litz (C-1287 C2) Litz (C-1287 C2) Litz (C-1640 C) Taynor (C-1619 C) Cancer Research Foundation (Boston) Foloy & Farber (C-1975) Landing (G-1975)  5. Children's Gancer Research Foundation Ferbor (G-1691 C) Legraim (C-1691 C) Legraim (C-1693 C) Legraim (C-1694		4g)		
Herbst (C-1965) McGafferty (C-1759)  3. Mational Cancer Institute (Betheads) Korn (DRF-105A) Fellow DRMF Fellow DRMF Folia Strain Synthesis  1. Amborst College (Amberst) Kidder (M-2P)  2. Boston Dispensary (Boston) Steekerl & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Thannhauser & Schmidt (S-1589 C) Gensler (GR-60) Gensler (GR-60) Gensler (GR-60) Keefer (INSTR-67A) Lemon (B-7B) Lemon (C-1643 C) Lemon (C-1287 C2) Letz (C-1287 C2) Litz (C-1287 C2) Litz (C-1287 C2) Litz (C-1640 C) Taynor (C-1619 C) Cancer Research Foundation (Boston) Foloy & Farber (C-1975) Landing (G-1975)  5. Children's Gancer Research Foundation Ferbor (G-1691 C) Legraim (C-1691 C) Legraim (C-1693 C) Legraim (C-1694	Figge (C-845 C4)	9,216	NCI	Melanomas, Mexican axolotis & hybrids
McCafferty (C-1759)  3. Mational Cancer Institute (Betheads) Korn (DRF-105A)  Fellow DRMF  Protein synthesis  1. Amborst College (Amborst) Kidder (W-22)  7,000 ACS Mutrition, growth & proliferation & survival  2. Boston Dispensary (Bostom) Steckerl & Schmidt (C-1589 C) Thannhauser & Schmidt (BCR-18)  3. Boston University (Bostom) Gensler (CRC-60) Gensler (CRC-60) Gensler (CRC-60) Gensler (CRC-60) Gensler (CRC-60) Gensler (CRC-60) Lemon (H-7B) Lemon (C-1643 C) Lemon (H-7B) Lemon & Walker (C-930 C4) Lutz (C-1287 C2) Lutz (C-1287 C2) School Malker (C-1619 C) Taynor (C-1619 C) Taynor (C-1619 C) Tellidren's Cancer Research Foundation (Boston) Folloy & Farber (C-1921) Fearber (CRC-1691 C) Farber (C-1691 C) Farber (C-1697 C) Farb		3,000	NCT.	
12,540			21 - 22 -	Fetal mouse arouth & beta radiation
National Cancer Institute   Bethesda   Fellow   DRMF   Protein synthesis	22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 540	MOT	10 Cal modes diguest a se ca radia cross
MASSACHUSETTS   1.   Amborst College   (Amborst)   7,000   ACS   Nutrition, growth & proliferation & survival   2.   Boston Dispensary (Boston)   Steckerl & Schmidt (C-1589 C)   6,150   NCI   Cell ribonucleases, ascites (Ehrlich)   Thanhauser & Schmidt (BCH-18)   6,500   ACS   Phosphoric acid diesters metabolism   Nucleic acids binding	2 National Canan Traffitute (Dathards)	12,040	<u>.</u>	Committee the season of the se
MASSACHUSETTS   1.   Amherst College (Amherst)   7,000   ACS   Nutrition, growth & proliferation & survival		70.35		
MASSACHUSETTS   1.   Amberst College   (Amberst)	Korn (DRF-105A)	Fellow	DRMF	Protein synthesis
MASSACHUSETTS   1.   Amberst College   (Amberst)			- ( )	
1. Amberst College   (Amberst)	AP. 41			
1. Amherst College (Amherst)  Kidder (N-2F)  7,000 ACS  Nutrition, growth & proliferation & survival  2. Boston Dispensary (Boston) Steckerl & Schmidt (G-1589 C) Thannhauser & Schmidt (BCH-18)  3. Boston University (Boston) Censler (GE-60) Censler (GH-10) Censler (GH-10) Censler (GH-10) Censler (GH-10) Censler (GH-10) Censler (GH-10) Censler (CH-10) Censler (CH-10) Censler (CH-10) Censler (CH-10) Censler (CH-10) Censler (CH-10) Censler (GH-10) Censler (GH-10	MASSACHUSETTS	1		그들은 그들은 사람들이 얼마나 가는 사람들이 가지 않는 사람들이 되었다.
Ridder (N-2F)				
Ridder (N-2F)	1. Amberst College (Amberst)	\$1		
Section Dispensary (Boston) Steckerl & Schmidt (G-1589 C) Thannhauser & Schmidt (BCH-1B)  3. Boston University Gensler (CEC-6D)		7 000	ACC	Nutrition drowth & proliferation &
2. Boston Dispensary (Boston)		, ,,,,,,,,,	AUD .	
Stecker1 & Schmidt (C-1589 C)	2 Poston Dianous (Poston)			SULVIVAL
Thanhauser & Schmidt (BCH-18)  3. Boston University (Boston) Gensler (CBC-60)	2. Boston Dispensary (Boston)			
3. Boston University (Boston) Gensler (CBC-6D) Rxt. time ACS Censler (CH-10) Central nervous system & gamma radiation Censler (CH-10) Censler (CH-10) Central nervous system & gamma radiation Central nervous sys		6,150		
3. Boston University (Boston) Gensler (CEC-GD) Gensler (CH-10) Gensler (CH-10) Keefer (INSTR-67A) Lemon (H-7B) Lemon (G-1643 C) Lemon (G-1643 C) Lemon & Walker (G-930 C4) Lutz (C-1287 C2) Lutz (C-1644 C) Taymor (C-1619 C)  4. Children's Cancer Research Foundation Foley & Farber (C-1921) Farbor (C-1975)  5. Children's Medical Center (Boston) Farbor (C-937 C4) Farbor (C-169 C)  Children's Medical Center (Boston) Farbor (C-169 C)  Miller (M-169 C)  Miller (M-16	Thannhauser & Schmidt (BCH-18)	<u>6.500</u>	ACS	Phosphoric acid diesters metabolism
Gensler (GBC-6D)  Gensler (CH-10)  Gensl	그는 함께 가는 그는 사람들이 가는 그를 가는 그를 가장 한 경우를 받는 하였다.	12,650	, ,	Nucleic acids binding
Gensler (CH-10)	3. Boston University (Boston)			
Censler (CH-10)	Gensler (CBC-6D)	Ext. time	ACS	Podophyllotoxin & picropodophyllin
Keefer (INSTR-67A) Lemon (H-7B) Lemon (H-7B) Lemon (C-1643 C) Lemon & Walker (C-930 C4) Lemon & Walker (C-930 C4) Lutz (C-1287 C2) Lutz (C-1644 C) Taymor (C-1619 C)  Lemon & Children's Cancer Research Foundation Foley & Farber (C-1921) Landing (C-1975)  Children's Medical Center (Boston) Farber (C-937 C4) Ingralm (C-1691 C)  Miller (C	Gensler (CH-10)			
Lemon (H-7B) Lemon (C-1643 C) Lemon & Walker (C-930 C4) Lutz (C-1287 C2) Lutz (C-1287 C2) Lutz (C-1619 C) Lutz (C-1619 C)  Children's Cancer Research Foundation Foley & Farber (C-1921) Landing (C-1975)  Children's Medical Center (Boston) Farber (C-937 C4) Ingralm (C-1608 C) Miller (C-1691 C)  Lemon (H-7B) Lemon (C-1643 C)  11,341 ACS NCI Anal.meth. 11-ketosteroid content, urine Analysis, cellular proteins, origin Vascularization neoplasms, cheek pouch, hamster Irradiation,P32, DNA, human cervix  B,985 NCI Dihydrotriazines Histochemical-endocrine,metabolic & neoplasms of children  5. Children's Medical Center (Boston) Farber (C-937 C4) Ingralm (C-1608 C) Miller (C-1691 C)  Miller (C-1691 C)  Chemotherapy Central nervous system & gamma radiation Miller (C-1691 C)				
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Lutz (G-1644 C) Taymor (G-1619 G)  4.000 NCI Tradiation,P32, DNA, human cervix  78,488  4. Children's Cancer Research Foundation Foley & Farber (C-1921)  Landing (G-1975)  S,400 NCI Dihydrotriazines Histochemical-endocrine,metabolic & neoplastic diseases of children  5. Children's Medical Center (Boston) Farber (C-937 C4) Ingrahm (G-1608 C) Ingrahm (G-1691 G)  Miller (C-1691 G)  DACESEOOT	Lemon & Walker (C-930 C4)			
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Taymor (C-1619 C)  4. Children's Cancer Research Foundation (Boston) Foley & Farber (C-1921)  Landing (C-1975)  5. Children's Medical Center (Boston) Farber (C-937 C4)  Ingrahm (C-1608 C)  Miller (C-1691 G)  6.000  Miller (C-1691 G)  6.000  Miller (C-1691 G)  6.000  Miller (C-1691 G)  78,488  NCI Dihydrotriazines Histochemical-endocrine, metabolic & neoplastic diseases of children  40,000  NCI Chemotherapy Central nervous system & gamma radiation Miller (C-1691 G)  78,488  NCI Dihydrotriazines Histochemical-endocrine, metabolic & neoplastic diseases of children  14,385  Children's Medical Center (Boston) Farber (C-937 C4)  6,000  NCI Chemotherapy Central nervous system & gamma radiation Miller (C-1691 G)  78,488  NCI Dihydrotriazines Plastic diseases of children  14,385  NCI Chemotherapy Central nervous system & gamma radiation NCI Mechanism, carcinolytic agents		12,000	NCI	
4. Children's Cancer Research Foundation (Boston) Foley & Farber (C-1921) Landing (G-1975)  5. Children's Medical Center (Boston) Farber (C-937 C4) Ingrahm (G-1608 C) Miller (G-1691 G)  6,000 MCI Chemotherapy Central nervous system & gamma radiation Miller (G-1691 G)  6,000 MCI Mechanism, carcinolytic agents  59,500  6. Children's Medical Center (Boston) Farber (G-937 C4) MCI Mechanism, carcinolytic agents	3 194 Taymor (C-1619 C) 11日 3 日本語 11日 11日 11日 11日 11日 11日 11日 11日 11日 11	4.000	NCI	Irradiation, P32, DNA, human cervix
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Landing (G-1975)  5. Children's Medical Center (Boston) Farber (G-937 C4) Ingrahm (G-1608 C) Miller (G-1691 G)  5. Children's Medical Center (Boston) Farber (G-937 C4) Ingrahm (G-1608 C) Miller (G-1691 G)  6.000 NCI Chemotherapy Central nervous system & gamma radiation Miller (G-1691 G)  7.400 NCI Chemotherapy NCI Mechanism, carcinolytic agents  7.500 NCI Mechanism, carcinolytic agents	Foley & Farber (C-1921)	A ORK	NC T	Dibydrotriazines
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Farber (C-937 C4)  Ingrahm (C-1608 C)  Miller (C-1691 C)  59,500  Central nervous system & gamma radiation  Miller (C-1691 C)  59,500  Central nervous system & gamma radiation  Mechanism, carcinolytic agents  ti  al	S et ourselle management of the second of th	14,385		brearre graeges of current
Ingrahm (C-1608 C) 6,000 NCI Central nervous system & gamma radiation 13,500 NCI Mechanism, carcinolytic agents 59,500  backgeoot				rian de la companya
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Miller (C-1691 C)  13,500 NCI Mechanism, carcinolytic agents 59,500  tiller (C-1691 C)  All Mechanism agents	Ingrahm (C-1608 C)	6,000	NCI -	Central nervous system & gamma radiation
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		Amount	Agency	Research Subjects
6.		1.66		HERE TO THE SECOND OF THE SECOND S
e, e i T	Albright (EDC-2)	9,072	ACS	Metabolic interrelations
	Albright (C-1887)	15,056	NCI	
	Aub (C-4G)	13,000	ACS	Chemical variants &
* :	Aub (INSTR-44E)	2100,000	ACS	Cell mitosis
	Aub A Nathanson (C-1393 C2)	25,500	NCI	Pituitary, steroid hormones & growth
	Cohn (INSP-59B) (deceased)	7,000	ACS	Partial Support U.Lab.Phys.Chem., Med.& Pub.Heal.
34	Eaton (C-1657 C)	16,464	NCI	Tissue proliferation & virus growth
	Folch-Pi (BCH-11)	7,000	ACS	Brain strandin
	Frazier (DRIR-182B)	10,000	DRMF	Paraohenylenediamine & living cells
	Griesemer (F-104B)	Fellow	ACS -	Respiratory enzymes of epidermis
1	Hertig (C-1611 C)	2,716		Cervix, pathogenesis, morphology
	Hoagland (SG-12)	Scholar	NCI ACS	Protein synthesis in neoplastic tissues
- +	Ladman (F-147A)	Fellow	ACS	Anterior pituitary gland-histochemical
	Munson (EDC-7)			Pharmacology of parathyroid
	Seligman (C-312 C7)	8,814	ACS	Chemotherapy
	Schilling (DRF-94A)	30,000	NCI	Metabolism & endocrine activity
	Stare & Geyer (C-722 C5)	Fellow	DRMF	Fat emulsion
7.	Straus (F-182)	15,000	NCI	Pigment formation & growth of maize endosperm
	Thimann (BO-6G)	Fellow	ACS	
175	Wetmore & Thimann (BO-16E)	6,079	ACS	Plant growth
10.00	Wright (BAF-22)	4,500	ACS	Conducting system in vascular plants
is wells,		Fellow	ACS	Lymphoid tissue
. T.	Zamecheck & Vitale (C-1323 C3)	_15,000	NCI	Gastrointestinal tract pathology
	Monino Biologia I International Att. No. 20 20	285,201		Nutrition
7.	Marine Biological Laboratory (Woods Hole)		·	· 18 · 18 · 18 · 18 · 18 · 18 · 18 · 18
	Armstrong (R-7E)	1,600	ACS	Radiobiology
	Armstrong (R-7Es)	5,000	ACS	
	Manager and the second	- 6,600		
0.4	Massachusetts Eye and Ear Infirmary (Boston)		100	
3.	Balazs (C-1685 C)	8,500	NCI	Acid mucopolysaccharides & tissue growth
	Management of the second of th			
7.	Massachusetts General Hospital (Boston) Aub (C-558 C5)			The first $\epsilon$ is the $\epsilon$ constant $\epsilon$ and $\epsilon$
		17,712	NCI	Chemotherapeutic & phys.agents & cytochemistry
	Aub et al. (H-15A) Castleman (G-1973)	10,000	ACS	Urinary steriods
	Oascieman (G-1973)	7,341	NCI	Testes, spermatogenesis
	Churchill (INSTR-16F)	120,000	ACS	Basic science & clinical investigations
-	Churchill (DRIN-187A)	53,700	DRMF	
	Colby (J-1649 C)	12,080	NCI	Bladder, cervix
	Jones (F-189)	Fellow	ACS	Adenosine triphosphate-coenzyme A-acetate reaction
1.	Lipmann (C-823 C4)	21,583	INCI	Biosynthetic mechanisms
1	Moldawer (F-150A)	Fellow	AGS	Metabolism & growth
**************************************	Morgan (C-22)	44,558	ACS	Golgi substance, pancreas homogenates
	Nathanson & Engel (#106)	16,760	1 JCC	Urinary steroid metabolites
. J.	Scott (BCH-17)	6,500	1ACS	Spectroscopic investigation, molecular inter-
為否。	Scott (SG-5)	Scholar	ACS	action, growth
20位に	Sweet	23,100	AEC 5	Isotopes, brain, neurosurgical relief of pain,
	Street (DRIR-161A)	8,750	DRMF	Dev. stereotactic methods
الدانيني	Zamecnik & Aub (E-16E)	6.000	ACS	Protein metabolism
2 M.	[발발 [경소년시기 - 그는 스탠 현 15 개편 15 기반 [2]	308,084		
10.	Massachusetts Institute of Technology (Cambridge)			[종대] 전경 (1942년) 2년 12년 12년 12년 12년 12년 12년 12년 12년 12년
وهم مانو در دستا	Bear (C-18B)	7,560	- ACS	X-ray diffraction connective tissue
	Buchanan (DRIR-239)	11,000	DRM®	Enzyme systems
	Fitzgerald (F-102B)	Fellow	ACS	Protein fiber formation
	Remy (F-136A)	Fellow	ACS	Biosynthesis of nucleotides
	Rothstein (DRF-145)	Fellow	DRMP	Didayhelests of Microcrass
	Spiro (DRF-123A)	Fellow	DRMP	Osilated nerve proteins Ultrastructure of mitochondria
The Contract		18,560	DIGHT.	OTCIOS CLOCKILS OF HIT COCHOLOLIS.
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	보고 있다. [1] 2 시간 10 10 10 10 10 10 10 10 10 10 10 10 10			
•		<u>Amount</u>	Agency	Research Subjects
11.	University of Massachusetts (Amherst)		14.	
	Woodside (C-1661 C)	8,375	NCI	Chemo therapy
٠, ,				
12.	New England Center Hospital (Boston)		t See	오늘에 된 기계 경쟁적으로 소설하는 그는 그는 지원 경우 병원 작년
	Alisangeo (DRF-L47)	Fellow	DRMF	Serum proteins of patients, leukemia, etc.
		6,696	ACS	Hemolytic antibodies & leukemia, etc., hemolytic anemia
	Dameshek (GPB-16C)	Fellow	DRMF	White cell antibodies & leukemia
	Desai (DRF-135)			
	Kumninos (DRF-97A)	Fellow	DRMF	Immunohemolytic anemia & leukosarcoma
. 176	Patterson (F-180)	Fellow	ACS	Cell growth & host resistence
	Pratt (CS-164)	4,752	ACS	Pancreas, urinary enzymes
1.5		11,448		
	化电子 医多种性神经 化二二二烷 化二二烷 经额款制度额	11,170		
13.	New England Deaconess Hospital (Boston)	file to		
	Gates (C-1844)	8,573	NCI	Intercellular substances tumor stroma
	Hicks (C-1042 C3)	9,774	NCI	Tissue metabolism nervous system
	Sommers (C-1936)	6,674	NCI	Human cancer growth, hamster
	그는 그는 그는 그는 나는 그 집에 나는 그 집에 없는 그는	10,000	ACS	Expenses, Polaroid Color Transplanting Untraviolet
	Warren (INSP-74)		AUG	Microscope-Dr. Ruth Graham, etc.
্		35,021		WITOTOGODA-DIS MAIN STANSES AFF.
14.	Peter Bent Brigham Hospital (Boston)		222	4d1
	Goetz (DRF-73A)	Fellow	DRMF	Adrenalectomy & prostate, hyperinsulinism
3	Haydar (DRF-144)	Fellow	DRMF	Adrenal steroid metabolism
5 11 .	Sturgis (H-17A)	4,816	AGS	Steroid hormones & endometrial nucleic acids
i .	골요요 한 사람들은 제품 기계 전 사람들은 사람들이 되었다.	4,816	tin t	
15.	Scientific Speciatlies Corporation (Boston)		•	
` ====	"Microscopes" (INSP-73).	75,000	ACS	Purchase, color translating
	"Microscopes" (DRIR-252)	10,000	DRMF	ultraviolet microscope
76.	Thorndike Memorial Laboratory (Boston)	85,000		
	Freinkel (F-168)	Fellow	ACS	Tissue iodide accumulation
, i	LIGHTON (Laton)	LOTION	<b>A00</b>	
70	Marcha Callana (Marchan) & Danton)		T :	
17.	Tufts College (Medford & Boston)	6 000	370 T	Plasma proteins, micro-electrophoresis
	Bernfeld (C-1680 C)	6,000	NCI	Glucuronic acid metabolism, humans
~	Bonner (C-1958)	4,762	NCI	
3- 1	Christensen (G-1268 C2)	16,330	NCI	Amino acid assimilation & cells
	Davidson (F-191)	Fellow	ACS	
1.5	Fishman (C-915 C4)	10,000	NCI	B-glucuronidase & growth
	Pishman (C-915 C5)	10,000	NCI	Biochem.stud. prostatic acid
, g	Fishman (C-1964)	5,000	NCI	Phosphatase
	Fishman & Bernfeld (E-39B)	4,800	ACS	Purified B-glucuronidase
\$ 100	Homburger (INSTR-31F)	50,000	ACS	Enzymatic synthesis glucuronidase
3- 7.3	Homburger (DRIR-43C)	9,401	DRMF	Plasma proteins, mice
	Kasdon (C-1978)	6,856	NCI	Vaginal beta-glucuronidase
	Shen (CPB-15D)	Ext. time	ACS	Anemia
	PIET (ALD_TON) SERVICE		LUS	
		123,149		医马克萨氏囊性 医肠囊 医二氏性医二氏病 经
. TΩ•	Vincent Memorial Hospital (Boston)	3.4	-	Dadiation & constituentian manages CD
	Graham (G-1810)	11,053	NCI	Radiation & sensitization response-SR
•				
19.	Wellesley College (Wellesley)		2, 4	
,	Jones (C-821 C5)	5,956	NCI	Mammary glands, mice
1 1			•	Tests on paramecia
20.	Worcester Fdn. for Experimental Biology (Shrewsbury)		1	
	Pincus (EDC-8)	10,933	ACS	Biogenesis androgens & estrogens
5 .	Pineus (INSTR-63B)	18,600	ACS	Steroid metabolism
			DRMF	
	Pincus (DRIR-67C)	10,700	DIGH	Courty extending the fine of the contraction of the
		40,233	1.	
			1	
	"她"。"我说这一点我想她去了我的女性说,我们就好想一定说了?""我去说,我就会说话我。"她说:"你想我说:"不是,这么"()	and the second second		。1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、

MIC	MATHE	Amount	Agency	Research Subjects
1.	Detroit Institute of Cancer Research (Detroit)			
	Albert & Johnson (BCH-1A)	5,000	ACS	Chromosomes, phosphorus meta.& endocrine organs
•	Guthrie (C-1872 R) =	7,859	NCI	Ovarian cells
	Johnson & Albert (G-928 C4)	8,125	NCI	Gells, phosphoprotein, mammalian tissues
	Johnson & Albert (C-1692 R)	4,300	NCI	
	Raut.	35,739	EUPF	Chemotherapy
- 4	Simpson & Scott (INSTR-17F)	50,000	ACS	Integrated stud., clin. & exper.
		111,023		
. 2.	Michigan State College (East Lansing)	4 000	400	
	Tukey & Lucas (CH-17)	8,000	ACS	Assay, substances, cell behavior
	University of Michigan (Ann Arbor)			the state of the s
	Bauer (C-1719 R)	7,425	NCI	Tumor glutathione
	Bethell (C-1994)	11,381	NCI	Labile methyl, leukemic, non-l., & pteroylglutamic acid
	Furstenberg (INSTR-69A)	15,000	ACS	Nature, detection, cure
	Hodges	3,000	EUPF	Clinical records
	Miller et al. (C-1896)	5,000	NCI	Estrogen
3.1	Sussman (MET-11B)	2,160	ACS	Ascospores of neurospora
1	Sutherland (C-1559 G2)	7,000	NCI	Infrared spectroscopy & protein molecules
	Vial (C-1835)	14,110	NCI	Antibody-isotope complex, human
3.7		65,076		
4.	Siena Heights College (Adrian)	· ERPRIR ·		
- 51 - 51	Stimson (PH-12B)	1,188	ACS	Ultraviolet absorption & nucleic acid deriv.
5.	Wayne University (Detroit)		:	
	Djerassi (EDC-3)	6,782	ACS	Isomers, analogs steroid hormones
16 ·			5. · ·	the state of the s
Marini Marini		5 1 / 1		
<u>urr</u>	NESOTA Marie and the second se		44.3	
1.	Concordia College (Moorehead)	k. *		
	Werth (C-1606 C)	216	NCI	Benzo(c)phenanthrene & derivatives
13		210	NOT	Petito ( e \ business and a gottag ciaes
2.	University of Minnesota (Minneapolis)			
	Barnum (V-5G)	6,000	ACS	Mammary glands, mice
	Bittner (EG-17G)	5,000	ACS	Mammary cancer & genetics
	Bittner (RG-18G)	10,000	ACS	Tumor milk agent
	Bittner	20,000	EUPF	
	Cehen (C-1330 C2)	10,495	NCI	Steroidal conjugation mechanisms
	Diehl (INSTR-49D)	75,000	ACS	Insti. research, U. Minn.
	Gutman (MET-21)	4,000	ACS	Carcinogenic amines & metabolism
	Hitchcock (C-298 C7)	15,000	NCI	Gastric cancer, methylcholanthrene
	Hitchcock (G-1218 C2)	3,980	NCI	induction, stomach
	Kolthoff (C-721 C4)	15,660	NCI	Metal ions & sulfhydryl compounds Blood sera
. 16.	Kolthoff (C-721 C5)	15,000	NCI	Genetics, breast, human
	Reed (EG-24E)	6,925	ACS (	
4	Syverton (V-6G)	4,800	ACS	Host cell & virus, immunization leukemia & mammary - mice
1 3 j	Syverton (G-725 C4) Wangensteen (DRIR-99B)	15,000	NCI	"Second-Look" operations
	Wild (C-1244 C2)	15,000	DRMF	Ultrasonic pulses & tissue density changes
	Zimmarman (SG-17)	21,616 Scholar	ACS	Endocrine physiology & metabolic balance
Yes.		243,476		a the control of the
		%		Sicker was the Land St. D. D.
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	and michigan state of the state		、人工工程	
1.	Midwest Research Institute (Kansas City)	Agency of the Control	1	## 1 년 전 - 1 ## 현소 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Goodson (C-802 C4)	31,270	NCI	Animal assay for treatment
	Goodson (C-1816)	3,051	NCI	
***	Company letters //			f a divida a a /a villo 0 0 0

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	-14-	Amount	Agency	Research Subjects
. 2.	University of Missouri (Columbia)			
	Faberge (C-990 C4)	1,725	NCI	Genetic mutations & ultraviolet radiation
	Novitski (C-1578 C2)	9,167	NCI	Chromosomes
	Shaver (C-1989)	5,147	NCI	Cleavage in frog egg
		16,039		
3.	St. Louis University (St. Louis)			
	Bauer (DRIR-189A)	9,000	DRMP	Rapid freezing, virus & non-virus
7	Luyet (CP-53A)	5,075	ACS	Cell survival & frozen tissue
4 	Luyet (#103)	3,500	JCC .	
	Seibert (DRF-121)	Fellow	DRMP	Steroid metabolism & enzymatic activity
		17,575	1	
. 4•	Washington University (St. Louis)	0 000	450	Comp. new thorought a score
		9,000	AEC	Gamma ray therapeutic agent
	Berg (F-158A)	Fellow	ACS	Enzymes & phosphate di-ester bond *Reduplication tobacco mosaic virus, growth processes
	Commoner (V-9D)	6,561	ACS	*Tobacco smoking & lung cancer
	Graham (DRIR-251)	12,700		
	Gutsche (CH-11)	6,966	ACS	Colchicine & related compounds Sarcomas(mice)& nervous system chick embryo
	Hamburger & Levi-Montalcini (C-1801)	13,100 13,895	NCI ACS	
	Lowry (C-11E)		ACS	Growth
	Cori (INSTR-32F)	60,000 13,000	NCI	
*	Roberts (C-1245 C2) Silberberg & Silberberg (EDC-9)	4,000	ACS	Hormones, mice
		7,100	ACS	
	Velick (E-25D)	Fellow	DRMF	
<u> </u>	Weiss (DRF-92A)	146,322	. DIWIF	Olegili, glastii 1640cidii
	中國共產士學學的學術學學學學學學學學	140,322		
MON	TANA			
HON	<del>****</del> ] : '아라 환화로 하시고 있는 1985 - 이 남편했네.요요요 1985 - 1985			ned Phanisa de la
* * ***	Montana State University (Missoula)			맞이는 학생의 경기가 하는 사람들이 가는 사람들이 되었다.
align -	Loran (DRIR-192A)	5,300	DRMF	Oncolytic effect NDBS fraction podephyllin
40	Worner (Calculot) The State of			on tumor tissue
	레이트 이 귀약에 모으면 잃었다는 이 뒤를 되었다. ㅋ			
NEW	HAMPSHIRE			
				A TORRAN PROPERTY OF THE STATE
	Dartmouth College (Hanover)	and All Control		
	Tyson (DRIR-253)	7,000	DRMF	Pulmonary function radiation fibrosis
-	Britan Carlo			
				The same with a five of the larger than the state of the same
NEW	JERSEY (man lefts.)	esta de la companya		
				영화 통해된 전 선택들이 하는 생각하는데 되어 그 아이는 얼룩이다.
1.	Princeton University (Princeton)			
	Bonner (MOR-16C)	1,000	ACS	
6	Fankhauser (MCR-15C)	4,500	ACS	Dev., grow., & fertility polyploid salamanders
. T	Jacobs (BO-18D)	2,160	ACS	Cell differentiation vascular plants
		7,660	F-4	
2.	Rutgers University (New Brunswick)			
	Allison (INSTR-51D)	17,812		Tissue equilibrium & metabolic interrelations
	Allison & Leathem (CP-23E)	8,856	ACS	Experimental production tumors
	Crossley (CH-5A)	6,000	ACS	Chemo therapy and the same and
3- <sub></sub> 5-	Leathem (EDC-6)	<u>6,156</u>	ACS	Abnormal ovarian growth
	지수는 것이 아는 그 사람이 맞아서 맞아돌중된 어떻게 나가 없었다.	38,824		
· NEW	MEX TOO			
: l.	University of New Mexico (Albuquerque)		3)73	
	Daub (C-1595 C)	3,672	r nci	l-methyl, 7-meth., 8-meth. & 10-methyl-3,

Columbia University

Robins (DRIR-260) (2+150)

Highlands University (Las Vagas)

20,000

Fellow

Amount

4,800

DRMF

Agency

ACS

AGS

Environmental: & endocrine control Cell proliferation

Proteins (prosthetic) & growth

Chemotherapy, brain tumors, human

Mitotic cycle & antimetabolites

Garcinogen accumulation(mitochondria)

Genetics, embryonic death, early pregnancy

Imidazo(c)pyridines, potential purine antagonists

Desoxyribonucleic & nuclear prot., mitotic cycle

Chemotherapy & nucleic acid turnover in tumors

Thyroid (Long-Evans rat) internal & ex.radiation

Steroidal patterns, adrenal virilism & cortisone

Spon.lecture in U.S., Dr.L.H. Gray, Great. Brit.

College of the City of New York "Society for Experimental Biology & Medicine"

Pub. cancer articles

Nucleopro teins

Acanthosis nigricans

Purines & pyrimidines

in chemotherapy

Growths in animals

Research Subjects

Bloch (F-184) Chargaff (BCH-3A) Curth (C-1603 C) Davidson (F-1464) Dische (PR-16C) Fiala (C-21A) Frantz et al. (C-1981) Gellhorn (LRIR-56C) Gellhorn (C-1386 C2) Gellhorn & Hirschberg (C-1894) Gluecksohn-Waelsch (G-2) Gold (F-159A) Godman (#114) Gray (DRIR-243) Graff Graff & Hasgensen (C-1794) Gusberg (C-1793) Habif (DRIR-244) Hudson (BCH-6A) Hudson & Reiner (C-1639 C) Hyman (DRIR-255) Jailer (S-12D) Lattes (DRIR-247) Levy (ENV-2B) Lieberman (C-1918) Murray & Chargeff (DRIR-162B) Oppenheimer (C-1620 C) Quimby (R-16A) Rappleye (INSTR-18F) Rittenberg (IS-2G)

Rittenberg et al. (CIE-3C)

Taylor & Lieberman (DRIR-215A)

Shils & Shapiro (C-1783)

Ryan (BO-13F)

Shemin (MET-24)

Stork (CH-16)

Taylor (6-1797)

Wallace (DRF-139)

Ext. time 125.000

7,500 7,117 NCI ACS Fellow 6,000 ACS Ext. time ACS 3,240 79.110 DRMF NCI 10,000 NCI 8,083 ACS 3,070 Fellow ACS JCC 2,980 100 16,000 10,000 7,500 NCI DRMF 15,000 ACS 6,000 5,000 NCI 7,500 4,000 3,200 DRMF

Anti-leukemia protective factor Radiosensitivity, cervical, humans Chemo therapy Acid Phosphatase, human prostatic & adenoma Prostate, enzymatic glutamine synthesis Iron metabolism & neoplastic disease Metabolism, estrogens, adrenal steroids & proteins Mitotic cycle & antimetabolites - cytochemical AGS Oral neoplasms, tongue Urinary 17-ketosteroids & cortisone, hydrocortisone Mitosis poisons NCI Invest., imbedding plastic films ACS Radiation dosage ACS

Stud., Insti. Cancer Research & Francis Delafield Hosp. Metabolism, proteins, tissues Isotope technique, humans Biochemical mutants microorganisms Biosynthesis porthyrins Chemotherapy, vitamin content of host

ACS Colchicine & related tropolone systems NCI Human ovary, gynecologic neoplasms Cyto. & biochemistry, neoplasms, human Steroidal excretion patterns

in adrenal virilism

16,300

32,076

10,935

15,000

7,000

6,000

5,672

7,000

6,884

23,500

Fellow

471,774

ACS

6,480

8,527

	是在18年间,1980年的1980年,1980年18日 1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年,1980年		4	
₹.	To a second second	Amount	Agency .	Research Subjects
. 3.			×	
	Cattell & Kensler (BI-2F)	7,500 -	🚣 ACS 🚽	Azo dyes, liver, rats
, E. 7	Engle (C-1905)	8,310	NCI 🐇	Multiple myeloma, abnor.proteins & plasma cells
	Perguson (C-1917)	2,862	ी NCI	Colchicine, biological & pharmacological
	Perguson (C-1992)	9,134	NCI	이 아이들 아이들 때문에 가장 아니는 것이다.
10.	Kidd (CPB-18B)	Ext. time	ACS	Structure changes & antibodies, cytoxic agents
7 m	Kidd (V-2G)	15,000	ACS	Virus papillomas, cytological & biological
			ACS	Exfoliative secretions breast
Companies Orientos	Papanicolaou (INSP-58B)	48,000		Pharmacology compounds & mitosis & growth
	Biker (MA-7B)	Ext. time	ACS	risting correction a mirroris of different
12 C		90,806		
4.	Francis Delafield Hospital			
	"Genetics Society of America" (DRIR-242)	1,000	DRMF	Contributions send members Int.Cong.Genetics
Y		혈점 회사가를 흔들기 있는 것	ing in	an Italy on a factor which the control of the second
- 5 <u>-</u>	Fordham University			
-	Berger (C-492 C5)	2,160	NCI	Polyploidy & diploid plants
2,625	Brown (C-1390 C2)	5,616	NCI 3	Heterocyclic analogs compounds
				Sex hormones
	Brown (C-1821)	4,050	NCI	
	Cerecedo (DRIR-41B)	7,200	DRMF	Nucleic acids & growth, purine & amino acid
	Cerecedo (G-1370 G2)	_ <b>6.7</b> 00	NCI	composition tissues
<u> </u>		25,726	42 cm 37	
<b>'</b> 6.	Harlem Hospital			
	Wright (DRIR-50C)	15,000	DRMF	Tissue culture
	Young (C-1607 C)	9,913	NCI 🕏	Triethylene melamine, antibiotics, folic acid
ξŧ F. 2		24,913		antagnoists, achromycin, ACTH
7	Haskins Laboratories			
	Hutner (CP-57)	4,700	POA	Shiteleton hinter and the mineral management of the state
٠. د د ۲	Zahl & Albaum (C-1622 C)			Nutrition, lipid growth, microorganisms
	VHUT & WINSTIM (0-1055 0)	9,115	- NCI	Blood & tissue levels nucleotides
ا آي		13,815		이 나는 그 아이들이 아니라 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
- 8.	Memorial Center for Cancer & Allied Diseases			
~	Biesele (C-678 C5)	11,100	NCI	Tissue culture
	Bodansky (C-1443 C2)	12,085	NCI	Adrenal & other steroid & biochem.blood, tissues
<b>53.</b>	Bodansky & Randall (C-1694 C)	15,000	NCI	Composition intracellular phase, surgery, human
3	Brown (C-471 C5)	28,336	NCI	Nucleo-proteins & growth
	Burchenal (C-679 C5)	17,500	NCI	Chemotherapy exper. leukemia
	Changus (C-1971)	4,860	NCI	Histochemical differentiation bone tumors
	Fath (DRF-46A)	Fellow		Thyroid-adrenal relationships
	Fox (DRF-124A)	Fellow	DRMF	
		30,600	ACS	
<u> </u>	Gallagher (S-4F)			Steroid excretion
	Gallagher (C-440 C4)	39,009	NCI	Biochemical & chemical inves.steroids
	Guthrie (C-1848)	9,681		Chem.genetics bacteria & nucleic acid metabolism
Y	Hansbury (P-169)	Fellow	ु ACS 🥳	Thyroid stimulating hormone(TSH)& lipid metabolism
	Hamilton (G-1813)	5,899	🃜 NCI 🎘	Nucleic acids & compounds & human leukocytes
200	Kappas (F-107B)	Fellow	👰 ACS 🔅	Steroid metabolism
- 12 mg.	Karnofsky (C-675 C5)	12,733	⊋ NCI 🖁	Neoplastic tissue, chick embryo, Hodgkin's disease
	Koch (SG-4)	Scholar		Hemoglobin metabolism & ionizing irradiation
	Laughlin & Nickson (R-21)	8,100	ACS 3	Cell differential sensitivity & radiation
	Li (DRF-140)	Fellow		Hypophysectomy & hypothalamic irration, mammary gland
-				
	Mellors (DRIR-258)	9,500		Quan.analy.cell interference microscopy
	Murphy (DRF-117A)	Fellow		Biochem., resistence A-methopterin
	Nickson & Escher (DRIR-72B)	10,000		
	Nickson & Laughlin (DRIR-226A)	22,000 ±		High energy radiation, humans
	Nickson & Seal (C-1579 C)	13,000	NCI 🕄	
	Ortega (DRF-141)	Fellow =	DRMF	Microscopy, humans
	Pearson (DRIR-259)	10,000		Altered hormonal environ.& breast cancer
50 / S.	Philips (C-415 C5)	きには、25 38,921 ·		Program chemotherapeutic agents
1-30-5 <del>-</del> 5	Philips	20,000	EUPF	
3				<b>有一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的</b>
	<b>化一种中国的基础的基础的基础的基础的基础的基础的基础的基础的基础的基础的基础的基础的基础的</b>	950,160	· • • • • • • • • • • • • • • • • • • •	新新元·新教、新新考集的的 <b>新</b> 文化的新文化的新元素的 网络人名英格兰 化二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二
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	) :	Amount	Aceneu	Daniel California
ar de		- Idilouire	vdeuch	Research Subjects
	Memorial Center (Cont'd)	Fellow	DRMF	Cardiopulmonary function & radical surgery
· Fig.	Poppell (DRF-101A) Randall & Fortner (C-1377)	5,522	NCI	
	Rawson et al. (AEP-14G)	11,000	ACS	
12	Rawson & Pearson (C-925 C5)	29,772	NCI	Tissue catabolism & metabolism, humans
	Rhoads (INSTR-10G)	350,000	ACS	
	Rhoads (DRIR-103B)	7,500	DRMF	Damon Runyon Research beds, children
7 1 1 5 E	Rhoads (DRIR-150A)	40,000	DRMF	하는 마마트트 하다 있다면 그런 그는 사람들이 있는 것이 되었다. 그런 사람들이 있는 사람들이 있는 사람들이 있다면 가장 그렇게 되었다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 다른
	Rhoads (DRIR-219A)	34,000	DRMF	Clin.Stud., viruses
	Rhoads & Day (DRIR-223A)	24,300	DRMF	Respiratory, upper gastro-intestinal & environment
	Rhoads et al. (DRIR-208A)	13,000	DRMP	Pathologic physiology, prostatic cancer
	Rhoads & Marshall (DRIR-76A)	15,000	DRMF	Hormone therapy, vesical carcinoma, dogs
	Rhoads & Rawson (DRIR-218A)	12,000	DRMF	Serum iodine, serum protein & thyroid & radioiodine
	Rhoads & Richardson (DRIR-241)	7,200	DRMF	Histopathology, hypothysectomized animals fed carcino.
	Rhoads et al. (C-1889)	40,000	NCI	Clin. eval. chemotherapeutic agents
	Richardson et al. (C-1809)	10,000	NCI	Inhibitory actions chemical carcinogens
3.00	Roberts (DRF-118A)	Fellow	DRIAF	Metabolic balance, surgical patients
	Sonenberg (SO-9)	Scholar	ACS	Pituitary physiology
	Toolan (#108)	15,000	JCC	Human tumors in animals
	West (SG-16)	Scholar	ACS	Endocrine factors
	Weolley (C-1796)	17,542	NCI	Steroids & cancer control
9.	Montefiore Hospital	950,160		· · · · · · · · · · · · · · · · · · ·
. 5.5	Laszlo (DRIR-246)	10,000	DRMF	Metabolic studies, patients
. 4	Laszlo (C-1540 C2)	23,170	NCI	
		33,170	·	
10.	Mount Sinai Hospital	00,270		
	Hollander (C-228 C7)	12,997	NCI	Gastric mucus secretion, gastric can. & peptic ulcer
	Kremen (C-1876)	8,154	NCI	Nutritional adjustment & extensive intestinal resections
	Sobotka (C-1791)	8,915	NCI	Lipoid complexes serum albumin
•		30,066		
11.	New York Medical College	30,000		
	Neuberg (C-16C)	4,000	ACS	Nucleic acid complexes & growth
12.	New York University			
5	Brendler (H-5B)	5,000	AGS	Nutrition, endocrine therapy, prostatic
	Brendler (C-1599 C)	5,994	NCI	
	de Bodo (EEP-15D)	11,000	ACS	Adrenal cortical hormones & pituitary
	Goldsmith (N-14B)	3,780	ACS	Nucleic acid metabolism, drosophila melanogaster
	Gordon (CPB-19B)	5,870	ACS	Endocrine factors, blood formation & destruction
	Harnly (DRIR-256)	9,500	DRMF	Larval fluids of drosophila melanogaster
	Harnly & Kopac (C-1580 C)	3,600	NCI	Nutrition, temperature, tumor genes, drosophila
	Hirshfield (CP-52A)	4,500	ACS	Nucleus cytoplasm & n.c. complex & cell growth & differen.
	Landauer (DRF-131)	Fellow	DRMP	Pressure-temperature, energetics Sol-gel react., cell div.
	Levy (BCH-15)	5,500	ACS	Chemical structure proteins
	Marsland (C-807 C4)	2,451	NCI	Mechanisms cell division,
14.	Marsland (C-807 C5)	2,986	NCI	Pressure-temperature study
	Mateyko (DRF-125A)	Fellow	DR.P	Intracellular stratification, histochem, & cytochem. cells
	Mulholland (INSTR-61B)	30,000	AGS	Supporting & integrating projects at Center
	Nelson (DRIR-138A)	81,680	DRMF	#Respiratory, environment, inhaled materials
	Ochoa (E-10P)	7,560	ACS	Enzyme systems, biolog.oxidations & synth., animal tissues
	Ratner (E-21E)	6,750	ACS	Enzyme mech., amino nitrogen, urea formation
	Sheehan (DRIR-247)	5,679	DRMP	Equipping operating room
	Slautterback (P-153A)	Fellow	ACS	Proteolytic activ.microsome fract., neoplas. tissue
	Sulzberger (C-1379 C2)	10,000	NCI	Imminologic & allergic changes
<b>F</b> 3.	Taylor (CP-41B)	4,500	ACS	Tissue survival after freezing
2.5	45、一至15年1966年6月,在北京公司中战争的政策中接触的权力,而使国际政策的政策的政策,就为1966年,并已经的政策。	206,350	4 · •	17、11、19、19、19、19、19、19、19、19、19、19、19、19、

	7 -18-	1 .	- 1	그러는 역장 속에 이렇게 되지 잘 하는 경험 되어 가는 그 모든 사람들이 많은
		Amount	Mi Agency	Research Subjects
13.	New York Zoological Society Gordon (C-297 C5)	17,200	NCI	Pigment cell growth
14.	Presbyterian Hospital		1 - 1 - P	
	Golden et al. (C-1756) Klegerman (DRIR-235)	135,975 2,954	NCI DRMF	Multimillion volt x-ray & electron beam therapy Graphics & localizing radium implants
7 AA		138,929	10 to 10 miles	
15.	Rockefeller Institute Marmur (F-178)	Fellow	ACS	Bacterial transformation
			5	$\mathcal{L}(\mathcal{L}_{\mathcal{L}}}}}}}}}}$
NEW	YORK STATE		f.	and the state of t
1.	Albany Medical College (Albany)		1	Caption of the Control of the Asia
••	Wright & Wolfe (C-1105 C3)	11,707	NCI	Etiology spontaneous mammary tumors Milk agent, rats
2.	Basset Hospital (Cooperstown)	170	i NOT	
	Hanks (C=1027 C4)	4,470	NCI A	Course: Principles, techniques, & applications of tissue culture
3.	University/of Buffalo (Buffalo) Bloom (C-1853)	13,825	NCI	Porphyrin, hemoglobin, iron & copper metabolism
¥ .	Carruthers (BCH-2A)	5,000	ACS	Polarographically reducible substances
	Kimball (INSTR-76)	15,000	N ACS	Institutional research, U. Buffalo
	Lowe (C-1693 C) Whitbsky (DRIR-137A)	8,000 12,960	NCI DRMF	Cortisone, nucleic acid metabolism, liver Properties, tissues
υ,		54,785		Nie
4•	Carnegie Institution of Washington (Cold Spring Harbor) Demerec (EG-21F)	7,400	).	Mutagens
	Demerace (Do-ell')	7,400	V = 200	
5.	Cornell University (Ithaca)			
4.	Singer (MOR-19A)	4,000	A ACS	Nerve & regeneration of amputated extremity,
6.	Maimonides Hospital (Brooklyn)	. 4		regeneration process, salamander, etc.
ar en Till 1 o	Friedgood (C-1383 C2)	4,000	NCI	Nitrofurans ( )
7	Nassau Hospital (Mineola)	-1-	N: /	
	Ponder (CPB-14D)	5,000	ACS	Hemolytic material & tissue
	New York Other College of Asset and the Arthurs Arthurs A		Å:	
8.	New York State College of Agriculture (Ithaca) Smith & Srb (C-1256 C3)	6,000	NCI	Chromosome structure, gene mutation & certain chemicals
9.	Polytechnic Institute of Brooklyn (Brooklyn)	· 	A :	
n to the color	Harker (DRIR-200A)	15,000	DRMF	Protein structure
10.	Research Fdn, of the State Univ. of New York (Brooklyn	& Syracuse	е)	
:: } -::	Burlington (C-1875)	1,000	NCI	Hormones, peptide bond synthesis
$C = \frac{1}{1}$	Schulman (G-1852)	5,848	NCI ACS	Biosynthesis of porphyrins Cell adaptation, mammalian tissue
11	Tepperman & Tepperman (EDC-11) Weiss (C-1800)	4,752 4,590	) NCI	Amino groups, blood & hematopoietic tissues
i (b.)	Westerfeld (N-10D)	6,000	ACS	Diet, xanthine oxidase etc.
	in a contract of the second	22,190	)	
<u></u>	医直肠性直肠 医多种性 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基		1,	The state of the s
7.6	\$ <b>COOT</b>			in in the second of the second

				Daniel Daniel Control
11	University of Rochester (Rochester)	Amount	Agency	Research Projects
, - <b>-</b> -	Dounce (G-994 G3)	5,500	NCI	Biochem., cell nuclei, enzyme systems
•		Ext. time	ACS	Differentiating cells
	Keutmann & Burton (C-1003 C3)	13,000	NCI	Paper partition chromatography to steroid hormones, human
	Keutmann & Waterhouse (C-739 C5)	25,493	NCI	Metabolism
	Miller (#101s)	22,500	JCC	Protein synthesis & neoplastic growth
÷ .	Morton & Keutmann (INSTR-57C)	23,185		Tumor host relationships
	Stolz (#111)	10,000	JCC	Oxidation capacity, hormone-stimulated uterus
18	Tobin (C-1946)	3,684		Lymphatics, human lungs
		103,362	1101	Time aroof manning and the control of the control o
12.	St. Johns University (Brooklyn)	103,302		
	Lilly (CP-58)	3,000	ACS	Note that are a second to the
· .			. 200	Nutrition & growth, protozoa
13.	Society for Study of Development and Growth (Brooklyn)			
	Boell (C-1970)	1,000	NCI	10 Company Con Ctudy of Dovolanment & Crowth
	Nickell (Treasurer) (INST-3E)	1,000	ACS	12 Sympos.,Soc.,Study of Development & Growth Annual " " " " " " " " " " " " " " " " " " "
		2,000		Annual
14.	Trudeau Foundation (Saranac Lake)	2,000		
•	Vorwald (ENV-4A)	13,618	ACS	Adam-annalisma lima maka P hamillism
	Vorwald & Pratt (DRIR-75B)	9,265		Adenocarcinoma, lung, rats, & beryllium Industrial dust & lung cancer
		- (1	2.4.1	Industrial dust & lung cancer
15.	Vassar College (Poughkeepsie)	22,883		
•	Kuntz (R-20)	9,000	ACS .	Irradiation & neoplasia on nucleolytic
		1,000		enzymes of lymphoid tissues, mice
: 16.	Waldemar Medical Research Foundation (Brooklyn)		, i.	enzymes of lymphota crastes, mice
	Molomut (CP-54A)	4,892	ACS	Prior allergic conditioning
	Spain & Molomut (C-1658 C)	9,000		Alteration of response cancer grafts, inter-
. " .	그러서 그 병자를 받는 그리고 있다. 중 한 점을 받아 되는	13,892		abdominal sarcoma & heterologous tumor grafts
		10,092		arcounting agreeme & mercatorodoga combi draves
MICE				
HUL	TH CAROLINA			建工作品 化建筑设备 化氯化二甲二甲基基甲基乙二甲基苯甲基乙二甲基甲基乙二甲基甲基乙二甲基甲基乙二甲基甲基甲基甲基甲基甲基甲基甲基甲基
	TH CAROLINA			
	Duke University (Durham)			
	Duke University (Durham) Anlyan (C-1439 C2)	3,996	NCI	
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D)	3,996 12,500	NCI ACS	Tissue antigen, gastric secretions, stomach
	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4)	12,500		
	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11)		ACS	Tissue antigen, gastric secretions, stomach
	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E)	12,500 20,000	ACS NCI	Tissue antigen, gastric secretions, stomach Avian leukosis virus
	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A)	12,500 20,000 Scholar	ACS NCI ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus Avian leukosis virus
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SC-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B)	12,500 20,000 Scholar 6,000	ACS NCI ACS ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus Avian leukosis virus Hormones, metabolism, steroid hormones
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SC-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B)	12,500 20,000 Scholar 6,000 37,000	ACS NCI ACS ACS DRMF	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SC-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843)	12,500 20,000 Scholar 6,000 37,000 Fellow	ACS NCI ACS ACS DRMF ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones  Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498	ACS NCI ACS ACS DRMF ACS ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones  Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752	ACS NCI ACS ACS DRMF ACS ACS	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors
	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow	ACS NCI ACS ACS DRMF ACS ACS NCI NCI	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans
1.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow	ACS NC I ACS ACS DRMF ACS ACS NC I NC I ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones  Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor  Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human
1.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39) University of North Carolina (Chapel Hill)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259	ACS NC I ACS ACS DRMF ACS ACS NC I NC I ACS	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones  Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor  Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human
1.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SC-11) Engel (EEF-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39) University of North Carolina (Chapel Hill) Bunce (C-1867)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259	ACS NCI ACS ACS DRMF ACS ACS NCI NCI ACS DRMF	Tissue antigen, gastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors
1.	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (G-1636 C) Werk (F-192) Willet (DRF-39) University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564	ACS NCI ACS ACS DRMF ACS ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships
1.	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (G-1636 C) Werk (F-192) Willet (DRF-39) University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000	ACS NCI ACS ACS DRMF ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice
1.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SC-11) Engel (EEF-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39)  University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52) Irvin (BCH-13)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000 6,000	ACS NCI ACS ACS DRMF ACS ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice Nucleoproteins & nucleic acids, tissues, interaction molecules
1.	Duke University (Durham) Aniyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (G-1636 C) Werk (F-192) Willet (DRF-39) University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000 6,000	ACS NCI ACS ACS DRMF ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice
2.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39)  University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52) Irvin (BCH-13) Thomas & Peters (C-1915)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000 6,000 5,477	ACS NCI ACS ACS DRMF ACS ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice Nucleoproteins & nucleic acids, tissues, interaction molecules
2.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39)  University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52) Irvin (BCH-13) Thomas & Peters (C-1915)  Wake Forest College (Winston Salem)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000 6,000	ACS NCI ACS ACS DRMF ACS ACS NCI NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice Nucleoproteins & nucleic acids, tissues, interaction molecules
2.	Duke University (Durham) Anlyan (C-1439 C2) Beard (V-14D) Beard (C-972 C4) Eckert (SG-11) Engel (EEP-10E) Hobbs (DRIR-186A) McKinney (F-125B) Naylor (CP-42B) Rundles (C-1843) Smith (C-1636 C) Werk (F-192) Willet (DRF-39)  University of North Carolina (Chapel Hill) Bunce (C-1867) Cutter (CP-38C) Hooker (#52) Irvin (BCH-13) Thomas & Peters (C-1915)	12,500 20,000 Scholar 6,000 37,000 Fellow 4,498 4,752 2,513 Fellow Fellow 91,259 2,700 3,564 4,000 6,000 5,477	ACS NCI ACS ACS DRMF ACS NCI NCI ACS DRMF NCI ACS DRMF	Tissue antigen, qastric secretions, stomach Avian leukosis virus  Avian leukosis virus  Hormones, metabolism, steroid hormones Smoke aerosols  Metabolism, human bone marrow & chemicals, radiant energy Maleic hydrazide - plant growth inhibitor Triethylene melamine therapy & serum proteins, humans Testical tumors Ketone metabolism, human Abnormal proteins, multiple myeloma  P-32 uptake by bladder tumors Isolated endosperm nuclei & nucl.cytoplas.relationships Testical tumors, mice Nucleoproteins & nucleic acids, tissues, interaction molecules

NO	RTH DAKOTA	Amount	Agency	Research Subjects
	N. D. Agricultural Experimental Station (Fargo) Sleeper (MET-25)	1,800	g ACS	Oxidative metabolism of starch & cellulose by actinomycetes
<u>OH</u>				
1.	University of Cincinnati (Cincinnati)			Enzyme activation in tissue
	Freiman (C-1836) Schiff (DRIR-245)	3,240 9,700	NCI DRMF	
	Vilter (BCH-19)	6,000	ACS	Nuclease activity, cells, human leukemia &
	에 보이 하는 데 보는 사람이 되어 되었다. 그를 가게 되었다.	18,940		inhibitors
2.	Ohio State University (Columbus)			O
-	Doan (INSTR-56C) Doan (C-1560 C)	15,000 53,946	ACS	Coordinated insti. research program Total body irradiation en sub-human primates
	Hayes & Knouff (C-1817)	4,536		Acetal lipids in cells
	Meyers (C-1899)	15,500	NCI	Artificial radioisotopes for therapy
1	Morton	25,000	AEC	Radioisotopes & therapy
	Schlumberger (C-1567 C)	3,626	NCI	Study of reaction to injury
, de	Towbin (C-1623 C)	5,391 5,380	NOT	Transplants, human tumors, cortisone, total body radiation Biological testing carcinogenic hydrocarbons
	von Haam (C-1683 C)	128,379	MOT	biological testing carcinogenic mydrocarbons
3.	Western Researve University (Cleveland)	120,379	- *	
	Benua (F-163)	Fellow	ACS	Thyroid, radioiodine
	Cantoni (E-40B)	10,000	ACS	Enzymatic mechanisms in transmethylation
1	Dobyns (CS-13B)	8,500	ACS	Thyroid cancer
	Hirschmann (C-1679 C) Kaufman (C-1735)	6,324	NCI NCI	Adrenal steroids, chemistry & metabolism Animal viruses, animal & human tumors
	Leuchtenberger (C-1814)	12,074	NCI	Mitosis inducing properties of tumors
	Sayers (CIE-8F)	12,852	ACS	Pituitary adrenocorticotrophic hormone
ř	Simeone (C-1571 C)	4,408	NCI	Gastro-intestinal tract, hydrocarbons
		xt. time	ACS	Cysteine & related compounds
	Weisberger (C-1678 C) Wood (IS-5G)	5,934	NCI ACS	in leukopoiesis Isotopic tracer studies biochem.problems
	1 4000 (12-30)	12,000 85,463	AUS	re physiology cells
•	The state of the second of the second of the second	00,403	4.	
OKI	CAHOMA AND CHARTER AND			
			•	
<u>, 1</u> .	Oklahoma Medical Research Institute (Oklahoma City)	21 000		Growth
	Kochakian (INSTR-62B) Kochakian (C-1954)	31,900 10,284	ACS NCI	Androgens & tissue enzymes
	Rebell & Lamb (C-1930)	4,644	NCI	Systemic mycoses in mice with lymphomas
	Reifenstein (C-1564 C)	24,732	NC I	Agents altering tissue growth rate of
_		71,560	_	tissues, man and animals
2.	University of Oklahoma (Oklahoma City)		111 E	Museum Turanahamidan annadatattatua Atanua
justi ili Senti i	Everett (C-1633 C) Hopps (C-1926)	4,500 6,025	NCI NCI	Mucopolysaccharides associated proteins, tissue Factors inhibiting neoplastic growth
	Shetlar (CS=17A)	4,940	AGS	Serum polysaccharide tests
•		15,465	. :	The state of the s
-			0.00	
ORI	(Con 6) (Con 6			
		19		
<b>.</b>	University of Oregon (Portland) Clancy (CP-61)	2,000	ACS	Transplants, nutrition, phenotype, melanotic tumors eye
	Fitzpatrick et al. (DRIR-257)	17,000	DRMP	Metabolism of melanomas
7 E.	Grossman (C-1206 C2R)	4,060	NCI	Steroid hormones, in vitro incor. Claglycine, liver protein
	Lerner (MET-1C)	4,750	ACS	Melahomas, metabolism & chemotherapy
		27,810		

· DEN	<u>NEYLVANIA</u>				
FUN	MOILVANIA		A	Agonou	Research Subjects
s: 1			Amount	Voelica	Mesearch Subjects
· 1.	Children's Hospital of Philadelphia (Philad	(elbhia)			
1	Gostling (BAF-21)	1	Fellow	ACS	Biological investigation virus hypothesis
2.	Hahnemann Medical College & Hospital (Phila	(aideleb		1	
~•	Briody (VI-2)	.a.zpa.y	8,000	ACS	Viruses, Krebs 2 "ascites tumor", mice
Sty . 3	Briody (VI-2)		4,000		
2.7	Oesper (MET-15A)		4,950	ACS	Oxidative reaction of glycolysis
	van Dyke (C-1878)		6,600	NCI	Thyroid & thymic neoplasia
,	Wase & Boyd (C-1881)		8,000	NCI	Biochemical relations, 2-acetylaminofluorene &
			27,550		riboflavin during chemicarcinogenesis
3	Immaculata College (Immaculata)	A			
7.	Suter (DRR-196A)		7 500	DRMF	Spleen extract action on fatty acid metabolism
	Surer (DKIM-1904)		1,500	Ding	of tissues
			*		or tissues
. 4.	Institute for Cancer Research (Philadelphia	1)			
1, 17,	Briggs (C-913 C3)		8,352	NCI	Nucleus & embry.differen. & carcinogenesis .
	Creech (CBC-2F)		Ext. time	ACS	Polysaccharides, immunization,
	Creech (PR-13D)	:	Ext. time	ACS	Hydrocarbons
. 11 - 1			3,000	ACS	Fungi
	Diller (CP-/,5B)				
	Hauschka & Levan (C-1663 C)		12,225	NCI	Ascites tumors chromosomes & immunogenetic prop.
	Lavine (C-1252 C3)	•	2,700	NCI	Sulfur compounds
	Patterson (C-1253 C3)	•	19,336	NCI	Crystallographic tech.&struc.& prop.bio.systems
	Reimann (INSTR-21F)		150,000	ACS	Research in application of various techniques
1 6 3	Schultz (EG-29D)		9,000	ACS	Genes, nutrition, drosophila melanogaster
		,		NCI	Heterochromatic chromosomes-cytochemical
	Schultz (C-1613 C)		15,778		
	Stekol (C-1251 C3)		13,900	NCI	Metabolic interconversion amino acids,
1.	Stekol (C-1251 C3s)	.•	2,500		animals ;
	Stekel (C-1251 C4)		17,580	NCI	
	Toennies (C-1249 C3)		11,660	NCI	Sulfur containing nucleo-proteins
- 1893 F	Toennies (C-1479 C2)		14,850	NCI	Folic acid activity blood
Λ	Modulation (0-1477 02)	•		ACS	Intermediary, cell metabolism, isotopic tracers
	Weinhouse (E-30D)		7,500		
	Weinhouse (C-1299 C3)		20,000	NCI	Intermediary metabolism, tissues
	Weinhouse (C-1476 C)		10,000	NCI	
	Wenner (DRF-110A)		Fellow	DRMF	Oxidative metabolism neoplastic tissue
- 1			318,381		
5.	Jefferson Medical College (Philadelphia)				
	Miller & Turner (C-1585 C)	1	8,748	NCI	Myelokentric & lymphokentric acids
1					
	Paschkis & Cantarow (C-1845)		5,616		Antimetabolites & chem.induced carcinogens
	Rutman et al. (C-1307 C3)		7,500		Uracil, nucleic acid formation, acetaminofluorene, rats
$\frac{1}{2}$ : $\frac{1}{12}$	Schepartz (C-1803 C3)		4,914	1: NCI	
	Tocantins (C-1931)		14,000	NCI	Hemostasis neoplasms, blood-forming organs
			40,778		
5 12 W	Monta Claus Tourital (Dittalumable)		40,770		
6.	Montefiore Hospital (Pittsburgh)		4 000	1.00	Michain said number quethoria senid
	Abrams (MET-17)	5 3	6,000	AGS	Nucleic acid purine systhesis, rapid
				I	tissue growth
7.	University of Pennsylvania (Philadelphia)			<i>t</i> .	
· • •	Berkovitz (DRF-134)		Fellow	DRMF	Gastric achlorhydria, indicator-exchange resins
	Blakemore (SG-6)		Scholar	ACS	Pulmonary function, operative proc.& post-op.care
14.			6,000	ACS	Enzyme systems & fertilization
	Borei (CP-56)				
Ĩ	Boyle (C-1959)		6,147	NCI	Diseq complement of ascetate acto datedribe bids
	Breedis (C-1116 C3)	0 85 XX (38)	4,979	NCI	Blood supply neoplasms, salamander
	Chamberlain (R-18)		7,000	ACS	Microdosimetry determinations
1	Chamberlain (C-1984)		2,612	NOT	radiation therapy
ar !	Dituri (DRF-136)		Fellow		Lipid synthesis, particle-free extracts liver
f					Synthesis of steroids
	Ehrenstein (C-757 C3)		24,624	NCI	Embryonic cell
$\epsilon = \pi / \epsilon$	Flexner (C-1807)		10,879	NCI	Company of the second of the s
9 to 10 to 1		14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- 16	

	University of Pennsylvania (Cont'd)	Amount	Agency	Research Subjects
1: 4(3)	Goddard & Erickson (C-488 C4)	15,000	NCI	Cells, higher plants
	Heilbrunn (C-411 C5)	13.876	NCI	Cell division & colloidal change in protoplasm
		oct. time	ACS	Urethane, animal & man
	Lucke (#93)	7,700	JCC	Enzyme patterns, metastasis
	Iynn (F-176)			Water-soluble enzy.sys.pigeon liver, fatty acids, acetate
	Marshall (C-1957)	Fellow	ACS	Protein cytochemistry
V	Pendergrass (INSTR-64B)	14,715	NCI	Research program
	Pendergrass (INSIN-04D)	50,000	ACS	
	Sayre (C-1822)	1,500	NCI	Relation structure & activity carcinogens
	Seibert (BCH-10A)	5,500	ACS	Oncolytic, immunizing, toxic fractions, rat tumor extracts
	Williams (C-1618 C)	5,000	NCI	Cytology living thyroid tissue changes
1.0	Wilson & Buchanan (C-1135 C3)	4,848	NCI	Nucleic acid metabolism
2	Wilson & Gurin (IS-4G)	10.314	ACS	Intermediary metabolism protein, fat, carbohydrate
		191,694		by carbon isotopes
8.			*.	
	Cox (N-20)	5,000	AGS	Maximum growth, rat
	Freiser (C-1882)	7,236	NCI	Trace metals, carcin.subs.interaction nucleic acid metabolites
	Hofmann (MET-9B)	6,500	ACS	Unique fatty acid from lactobacillus arabinosus
	Mirsky & Harbison (C-1891)	7,776	NCI	Pepsinogen in blood & urine, gastric, human
*	Olson (N-21)	5,832	ACS -	Dietary methyl restriction & leukemia
		32,344		
9.	Temple University (Philadelphia)		:	
	Schultz (C=1966)	5,000	NCI	Experimental chloroma
•	Waldron (C-2008)	2,943	NCI	Abnor.respon.blood coagulation to oral
1.		7,943		ingestion fat, human
10.	Wills Eye Hospital (Philadelphia)			
=	Leopold (DRIR-254)	4,800	DRMF	Transplants in fungus of eye
		4,000		
11.	Wistar Inst. of Anatomy & Biology (Philadelphia)			$\mathcal{F}(\mathbf{I}) = G_{\mathbf{G}} \circ \mathcal{F}(\mathbf{Y}_{\mathbf{G}}) \circ \mathcal{F}_{\mathbf{G}}$ (2)
	Aptekman (C-1646 C)	11,340	NCT	Vaccine 1
	Lewis (C-285 C6)	8,002	NCI	Synthesized compounds & dyes retardation & prevention rats
	Levis (C-1592 C)	7,560	NCI	Tumor atrophy
. 1			MOT	· · · · · · · · · · · · · · · · · · ·
3.4	Water to the street of the street of	25,902		de la conferencia de la companya de
BHO	DE ISIAND		: .	
=110				
. 1.	Brown University (Providence)			
	Chase (ENV-3B)	7 400	. 100	
1:		1,800	ACS	Skin & its derivatives
	Chase (C_592 C2)	7,100	NGI	
	Fenton (N-9D)	4,212	ACS	Nutrition with inbred strains, mice
	Fenton (C-1995)	2,160	NCI	
	Sherman (R-11B)	3,813	ACS	Ionizing radiations on enzyme action of microorganisms
	Wilson (INSTR-68A)	10,000	AGS	Histophysiology, histopathology & cytology mouse liver
State of	Wilson (C-510 C5)	14,097	NCI	skin, nutritional requirements, diff. strains mice
,		43,182		of ⊈an approximate the second of the second
2.		100		
	Hickey (MET-22)	7,000	ACS	Labile digitonin precipitable metabolites acetates,
				chick embryo, living rat liver tissue
3.	University of Rhode Island (Kingston)			The state of the s
	Hartung (N-16A)	2,500	ACS	Factors tumor incidence, drosophila melanogaster
			1	
	Quanti regar de queta, la la filla de la			A Miles of the Color of the Color
	Quarter time again it is a few and a	1.1		$(-1)^{2} (0, \mathbb{R}^{2}, \mathbb{R}^{2}, \mathbb{R}^{2}, \mathbb{R}^{2}) = (-1)^{2} (0, \mathbb{R}^{2}, \mathbb{R}^{2}, \mathbb{R}^{2}, \mathbb{R}^{2})$
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501	JTH CAROLINA		. Heg	
$\cdot :=$		Amount	Agency	Research Subjects
Sign Back	Medical College of South Carolina (Charleston)	0 (#0		Lung tumors
	Lynch (C-474 C5)	9,650	NCI NCI	Effect smegma uterine cervix
	Pratt-Thomas (C-1418 C2)	8,100	NCI	
	$(1,1,2,\ldots,1,q)$	17,750		na na para da kana da k
mE)	INESSEE OF COLUMN TO THE TENERS OF THE TENER			
- Fm	Wissonia Residence of the second of the seco			
1.	Meharry Medical College (Nashville)			
	Hahn	59,872	AEC	Radioactive gold tumor treatment
. · · · · .	Johnson (C-1907)	7,036	NCI	Radioactive silver, detection & treatment
į,		66,908		tumors
2.			•	
	Dulaney (C-624 C4)	11,685	NCI	Antigenic prop.alpha estradiol protein conjugates
- 1	Eades (CS-12B)	4,995	ACS	Amino acid excretion
:		t. time		Nutrition & alarm response
	Overman (H-10B)	7,581	ACS	Adrenal cortical func., cell membrane, metal ions
	Sprunt (C-1207 C2)	9,500	NCI	Protein & amino acid levels, Rous sarcoma, chickens
	van Middlesworth (C-1880)	5,464	NCI	Thyroid nodule
	Wholey (C-1616 C)	8,200	NCI	Syn.nitrogen isologs chrysene & benzo(a) pyrene,anti-tumor activity
	المرابع المنافق في المنافقة ا	47,425		bligue acciatch
THE	<u>as (4.68) (4.48) - 100 - 100 (4.48) (4.18) - 14</u>			
		•		
1.	Baylor University (Houston)	11	•	
. ==	Bond (C-1552 C)	1,512	NCI	Growth, metabolism microorganisms
	Collins (R-19)	8,000	ACS	Enzymes & radiation sickness,x-ray irrad.intestine
* :	Hettig (C-1641 R)	4,174	NCI	Hodgkin's disease, nitrogen mustard, x-ray
	Rose (C-1707 C)	8,963	NCI	Hodgkin's disease, immunology
4	Spurr (CH-18)	4,915	ACS	Enzyme inhibition, tumor chemotherapeutic agents
		27,564	. 51	1 1 3
2.				Sunshine, chemical composition & physiological
1-1	Barnes (DRIR-195A)	1,000	DRMF	properties, biochemical compounds
		•		hiobor crest productor combonings
3.	St. Joseph's Infirmary (Houston)		ACC	W-111-1
1	Marcuse (MOR-25)	4,200	AGS	Initial outgrowth, tissue culture,
,	Southwestern Fdn. for Research & Education (San Antonio)			human tumors
4-	Werthessen (C-1609 C)	7,452	NCI	Estronase concentration in blood
	wat empages (0-1003 o)	1,42~	1101	rationasa condentiation in plood
5.	University of Texas (Austin, Galveston & Houston)			
	Awapara (MET-8B)	3,500	ACS	Sex hormones, metabolism amino acids, prestate
	Awapara (C-1831)	9,990	NCI.	
	Barnett (CP-55)	3,500	AGS	ATP & Krebs cycle, cell div., marine eggs
en en estado. Se a estado en estado	Clark (INSTR-23F)	75,000	ACS	and the contract of the contra
	Clark (DRIR-65B)	15,000	DRMF	Cobalt-60
	Poster (MET-20)	5,000	ACS	Intermediary metabolism, fungi
	Hau (DRF-115A)	Fellow	DRMF	Nuclear cytology human neoplastic tissue
	Jirgensons & Awapara (C-1785)	8,253		
	Uliver (HG-2G)	6,480		Genetics
	Oliver & Lush (G-1)	6,000	AGS	Inheritance patterns, ocular, bovines
1. 4.0	Pomerat (CP-12F)	10,000	ACS ACS	Growth, malignant cells Natural metabolic inhibitor
	Reid (BCH-16) Rigdom (C-1469 C)	4,968	NOI	Skin tumors, methylcholanthrene, white Pekin ducks
	Wyss (R-17A)	9,000	ACS	Organic peroxides
	그 그림으로 그 무슨 그는 이 일이 가는 나는 사람들이 가려면 가장에 가장하는 발생이 되고 말했다. 그 중에 가는 안 되었다. 나는 그는		700	
	[18]	161,691	•	

1. That State Agricultural, Collage (Logan) Gardian (19734)  2.424  403  Gardian (19734)  2.424  405  Gardian (19734)  2.424  405  Gardian (19734)  10.314  10.314  10.315  10.314  10.315  10.314  10.315  10.314  10.315  10	WAH	Amount	Agency	Research Subjects
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Dougherty (CP-108) Feanas (RR-138) Feanas (RR-	Gardner (EG-36A)	2,484	ACS	
Possas (NBF-138)		70.237	400	Growth lumphoid tiesues mice inhred
Fillow   College of Virginia   College of				
Plock (G-1227 ?) Samuels & Betch (G-307 C5) Samu				
Samuels (EEP-GE)   13,568   AGS   Streemed as Reich (C-307 C5)   15,504   NOT   Scholar   AGS   AGS   Streemed as Reich (C-307 C5)   15,504   NOT   Scholar   AGS   AGS   AGS   Streemed as Reich (C-307 C5)   14,966   AGS   AGS   AGS   AGS   Streemed as Reich (C-307 C5)   AGS				Radiation induced leukemia by parabiosis
Sanaberg (SG-15)  Sanaberg (SG-15)  Soboler 41,966  YERNOWT  University of Vermont (Burlington) Novikoff (E-32D) Pearson (G-431 GS)  13,667  VERGINIA  1. Medical College of Virginia (Richmond) Clayton (G-17C) Clayton (G-1941 G) Clayton (G-19			ACS	
Iniversity of Varmont (Burlington)   Section				
	Sandberg (SG-15)		ACS	weegnotizm of tenremite
Iniversity of Vermont (Burlington)   5,000   ACS   Rapid growth, rat liver   Enzymatic, blochemical & cytochemical-carcinogenesis   13,687   NCI   Enzymatic, blochemical & cytochemical-carcinogenesis   14,500   NCI   Enzymatic, blochemical & cytochemical & cytochemical & cytochemical-carcinogenesis   14,500   NCI   Enzymatic, blochemical & cytochemical		41,986		
Iniversity of Vermont (Burlington)   S,000   ACS   Rapid growth, rat liver   Enzymatic, blochemical & cytochemical-carcinogenesis   13,687   NCI   Enzymatic, blochemical & cytochemical-carcinogenesis   12,600   NCI   Clayton (G-15/1 C)   4,500   NCI   Clayton (G-15/1 C)   4,500   NCI   Clayton (G-15/1 C)   5,184   NCI   19,000   ACS   Cells, precancerous & tumor-bearing livers   Minerals & carcinogenesis   NCI   Clayton (G-15/1 C)   19,000   ACS   Clayton (G-15/1	VERMONT			
Novikloff (R-32D)   5,000   ACS   Rapid growth, ret liver   Fnzymatic, blochemical - carcinogenesis   13,687				
Poarson (G-471 C5s)   13,637   NGI				Bonda amouth and Manager
10,687				
VIRGINIA	Pearson (C-431 C5s)		NCI	Tital and training and an all the content of the co
1. Modical College of Virginia (Richmond) Clayton (C-17C) Clayton (C-17C) Clayton (C-17C) Clayton (C-15A1 C2) Clayton (C-15A1		18,687	•	
1. Modical College of Virginia (Richmond) Clayton (C-17C) Clayton (C-17C) Clayton (C-17C) Clayton (C-15A1 C2) Clayton (C-15A1	VIRGINIA			
Clayton (C-176)				
Clayton (C-1541 C)			400	Cells precapternus & tumor-hearing livere
Claytom (C-1541 C2) Williams (INSTR-40E) Williams (INSTR-40E) Williams (INSTR-40E)  Durger (EG-12) Chanutin (C-1788) Chanutin (C-1788) Chanutin & Hoch (C-269 C4) Hoch-Ligeti (C-1583 C) Parson (G-1815) Rappaport (C-1453 C)  1. State College of Washington Nilan & Elliott (R-15B)  WASHINCTON  1. State College of Washington Nilan & Elliott (R-15B)  Common (F-141) Everett (C-1681 C) Freeten (C-1744 S) Corman (Y1-3) Hanahan (BCH-4A) Hobbanal (CH-13) Henahan (BCH-4A) Hobbanal (CH-13) Whiteley (CF-46B)  Whileley (CF-46B)  Washington Williams (BCH-4A) Whiteley (CF-46B)  Whileley (CF-46B)  Whileley (CF-46B)  Washington Williams (BCH-4A) Whiteley (CF-46B)  Whileley (CF-46B)  Washington Williams (BCH-4A) Whiteley (CF-46B)  Washington Williams (BCH-4A) Washington Williams (BCH-4A) Williams (BCH	그 사람들이 가는 그는 그는 것이 되었다. 그는 그는 그를 보고 있다면 하는 그는 그를 보고 있다.			
Williams (INSTR-40E)  10,000 19,684  2. University of Virginia (Charlottesville) Burger (BCH-12) Chamutin (C-1788) Chamutin & Hoch (C-269 C4) Hoch-Ligeti (G-1583 C) Parson (G-1815) Rappaport (C-1453 C) Parson (G-1815) Rappaport (C-1453 C)  WASHINGTON:  1. State College of Washington (Seattle) Dowmont (F-141A) Everett (C-1681 C) Fletcher (C-1744 S) Groman (VI-3) Hanahan (BCH-4A) McDonald (CH-13) Whiteley (CP-46B)  ACS Support research beds, radioactive isotopes, chemotherapeutic & endocrine agents, doses chemotherapeutic & endocrine agents chemotherapeutic & endocrine attached process chemotherapeutic & endocrine attached process chemotherapeutic & endocrine attached process chemotherapeutic & endocrine				
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Hoch-Ligeti (C-1583 C) Parson (G-1815) Rappaport (G-1453 C)  1. State College of Washington (Pullman) Nilan & Elliott (R-15B)  2,950  ACS  University of Washington (Seattle) Dowmont (F-141A) Everett (C-1681 C) Fletcher (C-1744 S) Croman (VI-3) Hanahan (BCH-44) McDonald (CH-13) Whiteley (CP-46B)  Rappaport (C-1681 C) Parson (G-1815)  1. State College of Washington (Pullman) Nilan & Elliott (R-15B)  2,950  ACS  Oxygen & low temperature & biologic effects x-rays  Enzymatic degradation yeast triose phosph.dehydrogenase Tissue localization & metabolism of Cl4 Fluorene & aminofluorene derivatives Corynebacterium diphtheriae Chemotherapy,prostate Morphogenesis,ciliate protozoa  4,968 McCPCCCCCC  ACS  CCCCCCCCCCCCCCCCCCCCCCCCC				
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WASHINGTON  1. State College of Washington (Pullman) Nilan & Elliott (R-15B)  2,950 ACS Oxygen & low temperature & biologic effects x-rays  2. University of Washington (Seattle) Dowmont (F-14lA) Everett (C-1681 C) Feltow ACS Enzymatic degradation yeast triose phosph.dehydrogenase  7,788 NCI Tissue localization & metabolism of Cl4 Fletcher (C-1744 S) Groman (VI-3) Groman (VI-3) Hanahan (BCH-4A) Hanahan (BCH-4A) McDonald (CH-13) Whiteley (CP-46B)  2,950 ACS Oxygen & low temperature & biologic effects x-rays  Enzymatic degradation yeast triose phosph.dehydrogenase Tissue localization & metabolism of Cl4 Corynebacterium diphtheriae Phospholipide-splitting enzymes Chemotherapy,prostate Morphogenesis,ciliate protozoa  2,652 CCCOCCT	Parson (G-1815)			
### Part	Rappaport (C-1453 C)		NCI	Ovular tumors plants
1. State College of Washington (Pullman) Nilan & Elliott (R-15B)  2. University of Washington (Seattle) Dowmont (F-1/1A) Everett (C-1681 C) Fletcher (C-1744 S) Groman (VI-3) Hanahan (BCH-4A) Henahan (BCH-4A) Whiteley (CP-46B)  2.950 ACS Oxygen & low temperature & biologic effects x-rays  Enzymatic degradation yeast triose phosph.dehydrogenase Tissue localization & metabolism of Cl4 Fluorene & aminofluorene derivatives Corynebacterium diphtheriae Phospholipide-splitting enzymes Chemo therapy,prostate Morphogenesis, ciliate protozoa  2.652 CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		56,084		
1. State College of Washington (Pullman) Nilan & Elliott (R-15B)  2,950 ACS Oxygen & low temperature & biologic effects x-rays  2. University of Washington (Seattle) Dowmont (F-1/1A) Everett (C-1681 C) Fletcher (C-1744 S) Groman (VI-3) Hanahan (BCH-4A) Henahan (BCH-4A) Whiteley (CP-46B)  30,016  ACS Oxygen & low temperature & biologic effects x-rays  Enzymatic degradation yeast triose phosph.dehydrogenase Fellow ACS Enzymatic degradation was entabolism of Cl4 Fluorene & aminofluorene derivatives Corynebacterium diphtheriae Phospholipide-splitting enzymes Chemotherapy,prostate Morphogenesis, ciliate protozoa	WASHINGTON			and the state of t
Nilan & Elliott (R-15B)  2,950 ACS Oxygen & low temperature & biologic effects x-rays  2. University of Washington (Seattle) Dowmont (F-141A) Fellow ACS Enzymatic degradation yeast triose phosph.dehydrogenase Everett (C-1681 C) Fletcher (C-1744 S) Groman (VI-3) Hanshan (BCH-4A) Hennahan (BCH-4A) McDonald (CH-13) Whiteley (CP-46B)  2,950 ACS Oxygen & low temperature & biologic effects x-rays  Enzymatic degradation yeast triose phosph.dehydrogenase Fluorene & aminofluorene derivatives Corynebacterium diphtheriae Phospholipide-splitting enzymes Chemotherapy,prostate Morphogenesis, ciliate protozoa  2. FF/ CCCOAT	쾌경 활용 모든 병자는 1000 1000 1000 가는 사람들은 사람들이 되었다. 그는 사람들이 얼마나 없는데 얼마나 없는데			을 하고 생각하는 경험에 가는 사람들은 사람들이 되었다. 그런 그런 그런 그는 그는 그는 그는 그는 그를 되었다. 하는 그는 사람들은 사람들은 그를 가는 것이 되었다.
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Everett (C-1681 C)  Fletcher (C-1744 S)  Groman (VI-3)  Hanahan (BCH-4A)  McDonald (CH-13)  Whiteley (CP-46B)  Everett (C-1681 C)  5,788  NCI  Tissue localization & metabolism of C <sup>14</sup> Fluorene & aminofluorene derivatives  Corynebacterium diphtheriae  Phospholipide-splitting enzymes  Chemotherapy,prostate  Morphogenesis,ciliate protozoa	4차는 형자들은 1992년 1일 : 1일하는 기급은 기계를 보고 있는 1992년 1일		ACS	
Groman (VI-3)  Hanahan (BCH-4A)  McDonald (CH-13)  Whiteley (CP-46B)  Groman (VI-3)  5,000 ACS  6,500 ACS  Phospholipide-splitting enzymes  Chemotherapy,prostate  4,968 ACS  Morphogenesis,ciliate protozoa  30,016	けいがいきょうきょう しゅうけい スポート アンド・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	5,788		
Hanahan (BCH-4A)  McDonald (CH-13)  Whiteley (CP-46B)  ACS Phospholipide-splitting enzymes  Chemotherapy, prostate  4,968 ACS  Morphogenesis, ciliate protozoa  2672 CCCCCC	Fletcher (C-1744 S)	2,260	210 4	
McDonald (CH-13) Whiteley (CP-46B)  5,500 AGS 4,968 AGS Morphogenesis, ciliate protozoa  2672 CCCCCC		5,000 4 500		
Whiteley (CP-46B)  4,968 ACS Morphogenesis, ciliate protozoa  30,016		5.500	* * * * * * * * * * * * * * * * * * *	
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		esiri <b>s</b> .		
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WISCONS IN			
	Amount	Agency	Research Subjects
1. Marquette University (Milwaukee)	T. 4	. ———	
Laskowski (E-35C)	6,500	ACS	Nucleolytic enzymes
Saunders (G-1481 C2)	5,790	NCI	Melanin pigmentation, higher vertebrates
	12,290	-	Acres 1 Same Same Same
2. University of Wisconsin (Madison)			
Baumann (PR-7G)	Ext. time	ACS	Diet & tumor formation
Cohen (C-822 C3)	12,500	NCI	Soluble proteins & tissues
Deutsch (C-1786)	8,910	NCI	Multiple myeloma proteins (Bence-Jones p)
Huskins (BO-14E)	4,500	ACS	Chromosome reproduction & mitosis
Johnson (MET-3C)	1,836	ACS	Penicillin
Lardy (MET-2C)	7,000	ACS	Metabolic regulators
LePage (E-136)	4,536	ACS	Phosphorylated compounds & cells
Mahler (BCH-9A)	4,500	ACS	DPNH - cytochrome(c) reductase
Miller & Miller (N-5F)	5,454	ACS	Mechanism, chemical carcinogenesis
Miller & Miller (C-355 C6)	12,258	NCI	Hepatic neoplasms
Miller & Miller (C-355 C7)	12,258	NCI	
Mueller (C-1897)	7,992	NCI	Mechanism, action, estrogenic hormones
Parks (F-111B)	Fellow	ACS	Enzymes
Potter (G-646 C4)	16,740	NCI	Biochemical synthesis & growth
Rieck (SG-13)	Scholar	ACS	Carcinogenic wave-lengths of ultraviolet
Riker & Hildebrandt (MOR-26)	9,000	ACS	Growth & metabolites & basic processes
Rusch (INSTR-71A)	25,000	ACS	Genesis, metabolism, chemotherapy neoplas. tissues
Rusch & Boutwell (C-828 C4s)	3,780	NCI	Metabolism tumor resistence
Rusch & Boutwell (CH-15)	6,966	ACS	
Skoog (B0-19D)	7,500	ACS	Chem.control growth & organ forma., plant tissue
Waisman (N-22)	5,292	ACS	Antibiotics & metabolic antagonists, growth
Waisman (C-1792)	6,000	NCI	Amino acid metabolism, leukemia, rats
	162,022		
그 회사 다음 교지 수축으로 돼 가게 된 것이라고 싶을다. 그는 동안			·通信·高麗·西蒙克·吉·斯·莫·桑尔·西尔克斯·普尔克
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"Chemotherapy Screening Techniques" (1952-53 funds)	150,000	ACS	网络沙鼬毛囊毛沙囊 阿马尔马克 医多生性大胆 医二氏征 医二氏

## \* Indicates research concerning tobacco

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